

UNITED STATES INTERNATIONAL TRADE COMMISSION

WASHINGTON, DC 20436

September 20, 2004

To Whom It May Concern:

The enclosed questionnaire pertains to the United States International Trade Commission's investigation concerning outboard engines. The investigation is being conducted under the provisions of section 731 of the Tariff Act of 1930.

In this investigation the Commission must determine whether an industry in the United States is materially injured or is threatened with material injury, or the establishment of an industry in the United States is materially retarded, by reason of imports from Japan of outboard engines that have been found to be sold in the United States at less than fair value. A copy of the Commission's notice of this investigation is enclosed.

The business proprietary information you supply in this questionnaire or in connection therewith will be so treated by the Commission and will not be disclosed except as may be required by law. Your response will be consolidated with the responses of other firms and will form much of the statistical base for the Commission's determination. The questions in the questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible.

Please return the completed questionnaire to the Commission by no later than October 28, 2004. If you have any questions concerning the questionnaire or other matters related to the investigation, please contact Olympia Hand at olympia.hand@usitc or 202-205-3182 of the Commission's staff. Correspondence may be sent to the above address or via FAX to 202-205-3205.

Sincerely,

Robert Carpenter Director

Enclosures

DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency

[FEMA-1527-DR]

Michigan; Amendment No. 3 to Notice of a Major Disaster Declaration

AGENCY: Federal Emergency Management Agency, Emergency Preparedness and Response Directorate, Department of Homeland Security.

ACTION: Notice.

SUMMARY: This notice amends the notice of a major disaster for the State of Michigan (FEMA–1527–DR), dated June 30, 2004, and related determinations.

EFFECTIVE DATE: August 10, 2004.

FOR FURTHER INFORMATION CONTACT:

Magda Ruiz, Recovery Division, Federal Emergency Management Agency, Washington, DC 20472, (202) 646–2705.

SUPPLEMENTARY INFORMATION: Notice is hereby given that the incident period for this disaster is reopened. The incident period for this declared disaster is now May 20, 2004, through and including June 8, 2004.

(The following Catalog of Federal Domestic Assistance Numbers (CFDA) are to be used for reporting and drawing funds: 97.030, Community Disaster Loans; 97.031, Cora Brown Fund Program; 97.032, Crisis Counseling; 97.033, Disaster Legal Services Program; 97.034, Disaster Unemployment Assistance (DUA); 97.046, Fire Management

Assistance; 97.048, Individual and Household Housing; 97.049, Individual and Household Disaster Housing Operations; 97.050 Individual and Household Program— Other Needs, 97.036, Public Assistance Grants; 97.039, Hazard Mitigation Grant Program)

Michael D. Brown,

Under Secretary, Emergency Preparedness and Response, Department of Homeland Security.

[FR Doc. 04–19205 Filed 8–20–04; 8:45 am] **BILLING CODE 9110–10–P**

DEPARTMENT OF THE INTERIOR

Minerals Management Service

Environmental Documents Prepared for Proposed Oil and Gas Operations on the Alaskan Outer Continental Shelf (OCS)

AGENCY: Minerals Management Service (MMS), Interior.

ACTION: Notice of the availability of environmental documents.

SUMMARY: The Minerals Management Service, in accordance with Federal Regulations that implement the National Environmental Policy Act (NEPA), announces the availability of NEPA-related Categorical Exclusion Reviews (CERs)/Environmental Assessments (EAs) and Findings of No Significant Impact (FONSI), prepared by MMS for the following oil and gas activities proposed on the Alaskan OCS.

FOR FURTHER INFORMATION CONTACT:

Minerals Management Service, Alaska OCS Region, Attention: Ms. Nikki Lewis, Resource Center, 949 East 36th Avenue, Room 330, Anchorage, Alaska, telephone (907) 271–6438 or 1–800–764–2627.

SUPPLEMENTARY INFORMATION: MMS prepares CERs/EAs and FONSIs for proposals that relate to exploration for and the development/production of oil and gas resources on the Alaskan OCS. These CERs/EAs examine the potential environmental effects of activities described in the proposals and present MMS conclusions regarding the significance of those effects. CERs/EAs are used as a basis for determining whether or not approvals of the proposals constitute major Federal actions that significantly affect the quality of the human environment in the sense of NEPA Section 102(2)(C). A FONSI is prepared in those instances where MMS finds that approval will not result in significant effects on the quality of the human environment. The FONSI briefly presents the basis for that finding and includes a summary or copy of the CER.

This notice constitutes the public notice of availability of environmental documents required under the NEPA Regulations.

This listing includes all proposals for which the Alaska OCS Region prepared a FONSI in the period subsequent to publication of the preceding notice.

Activity/operator	Location	Date
Veritas DGC for Conoco/Phillips Alaska, winter over-ice 3–D vibrosis (winter seismic survey); CER review of OCS G&G Permit Application No. 04–01.	Between Eskimo Islands and the Nechelik Channel of the Colville River and southern Harrison Bay (100–200 sq. miles overall, but only 5–10 sq. miles on the Federal OCS).	03/31/04

Persons interested in reviewing environmental documents for the proposals listed above or obtaining information about CERs/EAs and FONSIs prepared for activities on the Alaska OCS are encouraged to contact MMS at the address or telephone listed in the FOR FURTHER INFORMATION CONTACT section of this notice.

Dated: July 16, 2004. **Thomas A. Readinger,**

Associate Director for Offshore Minerals Management.

[FR Doc. 04–19226 Filed 8–20–04; 8:45 am]

BILLING CODE 4310-MR-P

INTERNATIONAL TRADE COMMISSION

[Investigation No. 731-TA-1069 (Final)]

Outboard Engines From Japan

AGENCY: United States International Trade Commission.

ACTION: Scheduling of the final phase of an antidumping investigation.

SUMMARY: The Commission hereby gives notice of the scheduling of the final phase of antidumping investigation No. 731–TA–1069 (Final) under section 735(b) of the Tariff Act of 1930 (19 U.S.C. 1673d(b)) to determine whether an industry in the United States is materially injured or threatened with material injury, or the establishment of an industry in the United States is materially retarded, by reason of less-

than-fair-value (LTFV) imports from Japan of outboard engines, provided for in subheading 8407.21.00 of the Harmonized Tariff Schedule of the United States.¹

¹ For purposes of this investigation, the Department of Commerce has defined the subject merchandise as "outboard engines (also referred to as outboard motors), whether assembled or unassembled; and powerheads, whether assembled or unassembled. The subject engines are gasoline-powered spark-ignition, internal combustion engines designed and used principally for marine propulsion for all types of light recreational and commercial boats, including, but not limited to, canoes, rafts, inflatable, sail and pontoon boats. Specifically included in this scope are two-stroke, direct injection two-stroke, and four-stroke outboard engines.

Outboard engines are comprised of (1) a powerhead assembly, or an internal combustion engine, (2) a midsection assembly, by which the outboard engine is attached to the vehicle it

Continued

For further information concerning the conduct of this phase of the investigation, hearing procedures, and rules of general application, consult the Commission's Rules of Practice and Procedure, part 201, subparts A through E (19 CFR part 201), and part 207, subparts A and C (19 CFR part 207).

EFFECTIVE DATE: August 12, 2004.

FOR FURTHER INFORMATION CONTACT: Olympia Hand (202-205-3182), Office of Investigations, U.S. International Trade Commission, 500 E Street, SW., Washington, DC 20436. Hearingimpaired persons can obtain information on this matter by contacting the Commission's TDD terminal on 202-205-1810. Persons with mobility impairments who will need special assistance in gaining access to the Commission should contact the Office of the Secretary at 202-205-2000. General information concerning the Commission may also be obtained by accessing its Internet server (http:// www.usitc.gov). The public record for this investigation may be viewed on the Commission's electronic docket (EDIS) at http://edis.usitc.gov.

SUPPLEMENTARY INFORMATION:

Background.—The final phase of this investigation is being scheduled as a result of an affirmative preliminary determination by the Department of Commerce that outboard engines from Japan are being sold in the United States at less than fair value within the meaning of section 733 of the Act (19 U.S.C. 1673b). The investigation was requested in a petition filed on January 8, 2004, by Mercury Marine, a division of Brunswick Corp., Fond du Lac, WS.

Participation in the investigation and public service list.—Persons, including industrial users of the subject merchandise and, if the merchandise is sold at the retail level, representative consumer organizations, wishing to

propels, and (3) a gearcase assembly, which typically includes a transmission and propeller shaft, and may or may not include a propeller. To the extent that these components are imported together, but unassembled, they collectively are covered within the scope of this investigation. An "unassembled" outboard engine consists of a powerhead as defined below, and any other parts imported with the powerhead that may be used in the assembly of an outboard engine.

Powerheads are comprised of, at a minimum, (1) a cylinder block, (2) pistons, (3) connecting rods, and (4) a crankshaft. Importation of these four components together, whether assembled or unassembled, and whether or not accompanied by additional components, constitute a powerhead for purposes of this investigation. An "unassembled" powerhead consists of, at a minimum, the four powerhead components listed above, and any other parts imported with it that may be used in the assembly of a powerhead.

The scope does not include parts or components (other than powerheads) imported separately."

participate in the final phase of this investigation as parties must file an entry of appearance with the Secretary to the Commission, as provided in section 201.11 of the Commission's rules, no later than 21 days prior to the hearing date specified in this notice. A party that filed a notice of appearance during the preliminary phase of the investigation need not file an additional notice of appearance during this final phase. The Secretary will maintain a public service list containing the names and addresses of all persons, or their representatives, who are parties to the investigation.

Limited disclosure of business proprietary information (BPI) under an administrative protective order (APO) and BPI service list.—Pursuant to section 207.7(a) of the Commission's rules, the Secretary will make BPI gathered in the final phase of this investigation available to authorized applicants under the APO issued in the investigation, provided that the application is made no later than 21 days prior to the hearing date specified in this notice. Authorized applicants must represent interested parties, as defined by 19 U.S.C. 1677(9), who are parties to the investigation. A party granted access to BPI in the preliminary phase of the investigation need not reapply for such access. A separate service list will be maintained by the Secretary for those parties authorized to receive BPI under the APO.

Staff report.—The prehearing staff report in the final phase of this investigation will be placed in the nonpublic record on December 2, 2004, and a public version will be issued thereafter, pursuant to section 207.22 of the Commission's rules.

Hearing.—The Commission will hold a hearing in connection with the final phase of this investigation beginning at 9:30 a.m. on December 14, 2004, at the U.S. International Trade Commission Building. Requests to appear at the hearing should be filed in writing with the Secretary to the Commission on or before December 8, 2004. A nonparty who has testimony that may aid the Commission's deliberations may request permission to present a short statement at the hearing. All parties and nonparties desiring to appear at the hearing and make oral presentations should attend a prehearing conference to be held at 9:30 a.m. on December 10, 2004, at the U.S. International Trade Commission Building. Oral testimony and written materials to be submitted at the public hearing are governed by sections 201.6(b)(2), 201.13(f), and 207.24 of the Commission's rules. Parties must submit any request to

present a portion of their hearing testimony *in camera* no later than 7 days prior to the date of the hearing.

Written submissions.—Each party who is an interested party shall submit a prehearing brief to the Commission. Prehearing briefs must conform with the provisions of section 207.23 of the Commission's rules; the deadline for filing is December 9, 2004. Parties may also file written testimony in connection with their presentation at the hearing, as provided in section 207.24 of the Commission's rules, and posthearing briefs, which must conform with the provisions of section 207.25 of the Commission's rules. The deadline for filing posthearing briefs is December 21, 2004; witness testimony must be filed no later than three days before the hearing. In addition, any person who has not entered an appearance as a party to the investigation may submit a written statement of information pertinent to the subject of the investigation on or before December 21, 2004. On January 19, 2005, the Commission will make available to parties all information on which they have not had an opportunity to comment. Parties may submit final comments on this information on or before January 21, 2005, but such final comments must not contain new factual information and must otherwise comply with section 207.30 of the Commission's rules. All written submissions must conform with the provisions of section 201.8 of the Commission's rules; any submissions that contain BPI must also conform with the requirements of sections 201.6, 207.3, and 207.7 of the Commission's rules. The Commission's rules do not authorize filing of submissions with the Secretary by facsimile or electronic means, except to the extent permitted by section 201.8 of the Commission's rules, as amended, 67 FR 68036 (November 8, 2002).

In accordance with sections 201.16(c) and 207.3 of the Commission's rules, each document filed by a party to the investigation must be served on all other parties to the investigation (as identified by either the public or BPI service list), and a certificate of service must be timely filed. The Secretary will not accept a document for filing without a certificate of service.

Authority: This investigation is being conducted under authority of title VII of the Tariff Act of 1930; this notice is published pursuant to section 207.21 of the Commission's rules.

By order of the Commission.

Issued: August 17, 2004.

Marilyn R. Abbott,

Secretary to the Commission.

[FR Doc. 04–19248 Filed 8–20–04; 8:45 am]

BILLING CODE 7020-02-P

INTERNATIONAL TRADE COMMISSION

[Inv. No. 337-TA-494]

In the Matter of Certain Automotive
Measuring Devices, Products
Containing Same, and Bezels for Such
Devices; Notice of Commission
Decision Not To Review Two Initial
Determinations Terminating the
Investigation as to Respondents Old
World Industries, Inc., Splitfire
International, Inc., Blitz Co., Ltd., and
Blitz North America, Inc. on the Basis
of Settlement Agreements and
Consent Orders; Issuance of Consent
Orders

AGENCY: U.S. International Trade

Commission. **ACTION:** Notice.

SUMMARY: Notice is hereby given that the U.S. International Trade Commission has determined not to review two initial determinations ("IDs") issued by the presiding administrative law judge ("ALJ") terminating the above-captioned investigation as to respondents Old World Industries, Inc. and SplitFire International, Inc. (collectively, "OldWorld/Splitfire"), and Blitz Co., Ltd. and Blitz North America, Inc. (collectively, "Blitz") on the basis of consent orders.

FOR FURTHER INFORMATION CONTACT:

Michael Liberman, Esq., Office of the General Counsel, U.S. International Trade Commission, 500 E Street, SW., Washington, DC 20436, telephone (202) 205-3115. Copies of the ALJ's ID and all other nonconfidential documents filed in connection with this investigation are or will be available for inspection during official business hours (8:45 a.m. to 5:15 p.m.) in the Office of the Secretary, U.S. International Trade Commission, 500 E Street, SW., Washington, DC 20436, telephone (202) 205-2000. Hearing-impaired persons are advised that information on this matter can be obtained by contacting the Commission's TDD terminal on (202) 205-1810. General information concerning the Commission may also be obtained by accessing its Internet server (http://www.usitc.gov). The public record for this investigation may be viewed on the Commission's electronic docket (EDIS) at http://edis.usitc.gov.

SUPPLEMENTARY INFORMATION: The Commission issued a notice of investigation dated June 16, 2003, naming Auto Meter Products, Inc. ("Auto Meter") of Sycamore, Illinois, as the complainant and several companies as respondents. On June 20, 2003, the notice of investigation was published in the **Federal Register**. 68 FR 37023. The complaint alleged violations of section 337 of the Tariff Act of 1930 in the importation and sale of certain automotive measuring devices, products containing same, and bezels for such devices, by reason of infringement of U.S. Registered Trademark Nos. 1,732,643 and 1,497,472, and U.S. Supplemental Register No. 1,903908, and infringement of the complainant's trade dress. Subsequently, seven more firms were added as respondents based on two separate motions filed by complainant Auto Meter. The investigation was terminated as to five respondents on the basis of consent orders.

On July 14, 2004, the ALJ issued two IDs (Orders Nos. 34 and 35) terminating the investigation as to respondents OldWorld/Splitfire and Blitz on the basis of settlement agreements and consent orders. The Commission investigative attorney filed responses in support of each of the joint motions. No petitions for review of the IDs were filed.

The authority for the Commission's determination is contained in section 337 of the Tariff Act of 1930, as amended (19 U.S.C. 1337), and in section 210.42 of the Commission's Rules of Practice and Procedure (19 CFR 210.42).

Issued: August 17, 2007.

By order of the Commission.

Marilyn R. Abbott,

Secretary to the Commission.

[FR Doc. 04–19201 Filed 8–20–04; 8:45 am]

BILLING CODE 7020-02-P

DEPARTMENT OF LABOR

Office of the Secretary

Submission for OMB Review: Comment Request

August 13, 2004.

The Department of Labor (DOL) has submitted the following public information collection request (ICR) to the Office of Management and Budget (OMB) for review and approval in accordance with the Paperwork Reduction Act of 1995 (Pub. L. 104–13, 44 U.S.C. chapter 35). A copy of this ICR, with applicable supporting

documentation, may be obtained by contacting the Department of Labor (DOL). To obtain documentation, contact Darrin King on 202–693–4129 (this is not a toll-free number) or e-mail: king.darrin@dol.gov.

Comments should be sent to Office of Information and Regulatory Affairs, Attn: OMB Desk Officer for the Employee Benefits Security Administration (EBSA), Office of Management and Budget, Room 10235, Washington, DC 20503, 202–395–7316 (this is not a toll-free number), within 30 days from the date of this publication in the **Federal Register**.

The OMB is particularly interested in comments which:

- Evaluate whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility;
- Evaluate the accuracy of the agency's estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used;
- Enhance the quality, utility, and clarity of the information to be collected; and
- Minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology, e.g., permitting electronic submission of responses.

Agency: Employee Benefits Security Administration.

Type of Review: Extension of currently approved collection.

Title: Regulation Relating to Loans to Plan Participants and Beneficiaries Who are Parties in Interest with Respect to the Plan.

OMB Number: 1210–0076. *Frequency:* On occasion.

Type of Response: Third party disclosure.

Affected Public: Business or other forprofit; Not-for-profit institutions; and Individuals or households.

Number of Respondents: 1,700. Number of Annual Responses: 1,700. Estimated Time Per Response: 3 hours.

Total Burden Hours: 1.1

¹ Generally, because of the specialized knowledge required, attorneys and professional administrators acting as service providers to plans are most likely to draft amendments that would describe or modify a loan program. Therefore, the burden for the information collected is accounted for as a cost burden.



GENERAL INFORMATION, INSTRUCTIONS, AND DEFINITIONS FOR COMMISSION QUESTIONNAIRES

OUTBOARD ENGINES from JAPAN Investigation No. 731-TA-1069 (Final)

<u>Further information.</u>—If you have any questions concerning the enclosed questionnaire(s) or other matters related to this investigation, you may contact the following members of the Commission's staff (Fax 202-205-3205):

Olympia Hand, investigator (202-205-3182; E-mail OLYMPIA.HAND@USITC.GOV) regarding general questions and trade and related information;

Charles Yost, auditor (202-205-3432; E-mail CHARLES.YOST@USITC.GOV) regarding financial information; and

James Fetzer, economist (202-708-5403; E-mail JAMES. FETZER@USITC.GOV) regarding pricing, market, and related information.

GENERAL INFORMATION

Background.--This investigation was instituted in response to a petition filed on January 8, 2004, by Mercury Marine, a division of Brunswick Corp., Fond du Lac, WS. Antidumping duties may be assessed on the subject imports as a result of this investigation if the Commission makes an affirmative determination of injury, threat, or material retardation, and if the U.S. Department of Commerce makes an affirmative determination of dumping.

Additional questionnaires will be supplied promptly upon request, or photocopies of the enclosed questionnaire(s) may be used. Address all correspondence to the United States International Trade Commission, Washington, DC 20436. Hearing-impaired individuals can obtain information regarding this investigation via the Commission's TDD terminal (202-205-1810).

<u>Due date of questionnaire(s)</u>.--Return the completed questionnaire(s) to the United States International Trade Commission by no later than **October 28, 2004**. Although the enclosed postpaid envelope may be used to return the completed questionnaire, use of an overnight mail service may be necessary to ensure that your response actually reaches the Commission by **October 28, 2004**. If you do not use the enclosed envelope, please make sure the completed questionnaire is sent to the attention of **Olympia Hand**. Return <u>only one</u> copy of the completed questionnaire(s), but please keep a copy for your records so that you can refer to it if the Commission staff contacts you with any questions during the course of the investigation.

<u>Service of questionnaire response(s)</u>.--In the event that your firm is a party to this investigation, you are required to serve a copy of the questionnaire(s), once completed, on parties to the proceeding that are subject to administrative protective order (see 19 CFR § 207.7). A list of such parties is maintained by the Commission's Secretary and may be obtained by calling 202-205-1803. A certificate of service must accompany the copy of the completed questionnaire(s) you submit (see 19 CFR § 207.7).

<u>Confidentiality</u>.--The commercial and financial data furnished in response to the enclosed questionnaire(s) that reveal the individual operations of your firm will be treated as confidential by the Commission to the extent that such data are not otherwise available to the public and will not be disclosed except as may be required by law (see 19 U.S.C. § 1677f). Such confidential information will not be published in a manner that will reveal the individual operations of your firm; however, nonnumerical characterizations of numerical business proprietary information (such as discussion of trends) will be treated as confidential business information only at the request of the submitter for good cause shown.

<u>Verification</u>.—The information submitted in the enclosed questionnaire(s) is subject to audit and verification by the Commission. To facilitate possible verification of data, please keep all your workpapers and supporting documents used in the preparation of the questionnaire response(s).

GENERAL INFORMATION--Continued

Release of information.--The information provided by your firm in response to the questionnaire(s), as well as any other business proprietary information submitted by your firm to the Commission in connection with the investigation, may become subject to, and released under, the administrative protective order provisions of the Tariff Act of 1930 (19 U.S.C. § 1677f) and section 207.7 of the Commission's Rules of Practice and Procedure (19 CFR § 207.7). This means that certain lawyers and other authorized individuals may temporarily be given access to the information for use in connection with this investigation or other importingiary investigations conducted by the Commission on the same or similar merchandise; those individuals would be subject to severe penalties if the information were divulged to unauthorized individuals

INSTRUCTIONS

Answer all questions.—Do not leave any question or section blank unless a questionnaire expressly directs you to skip over certain questions or sections. If the answer to any question is "none," write "none." If information is not readily available from your records in exactly the form requested, furnish carefully prepared estimates—designated as such by the letter "E"—and explain the basis of your estimates. Answers to questions and any necessary comments or explanations should be supplied in the space provided or on separate sheets attached to the appropriate page of the questionnaire(s). If your firm is completing more than one questionnaire in connection with this investigation (i.e., a producer, importer, and/or purchaser questionnaire), you need not respond to duplicated questions in the questionnaires.

<u>Consolidate all U.S. establishments</u>.--Report the requested data for your establishment(s) located in the United States. Firms operating more than one establishment should combine the data for all establishments into a single report.

DEFINITIONS

<u>Outboard engines</u>.—The products covered by this investigation are outboard engines (also referred to as outboard motors), whether assembled or unassembled; and powerheads, whether assembled or unassembled. The subject engines are gasoline-powered spark-ignition, internal combustion engines designed and used principally for marine propulsion for all types of light recreational and commercial boats, including, but not limited to, canoes, rafts, inflatable, sail and pontoon boats. Specifically included in this scope are two-stroke, direct injection two-stroke, and four-stroke outboard engines. Unless otherwise stated, references to "outboard engines" in the questionnaires include both complete outboard engines and powerheads.

<u>Complete outboard engines</u>.—A complete outboard engine is comprised of (1) a powerhead assembly, or an internal combustion engine, (2) a midsection assembly, by which the outboard engine is attached to the vehicle it propels, and (3) a gearcase assembly, which typically includes a transmission and propeller shaft, and may or may not include a propeller. To the extent that these components are imported together, but unassembled, they collectively are covered within the scope of this investigation. An "unassembled" outboard engine consists of a powerhead as defined below, and any other parts imported with the powerhead that may be used in the assembly of an outboard engine.

<u>Powerheads</u>.—Powerheads are comprised of, at a minimum, (1) a cylinder block, (2) pistons, (3) connecting rods, and (4) a crankshaft. Importation of these four components together, whether assembled or unassembled, and whether or not accompanied by additional components, constitute a powerhead for purposes of this investigation. An "unassembled" powerhead consists of, at a minimum, the four powerhead components listed above, and any other parts imported with it that may be used in the assembly of a powerhead.

The scope does not include parts or components (other than powerheads) imported separately. The complete outboard engines and powerheads subject to this investigation are currently classifiable in the Harmonized Tariff Schedule of the United States (HTSUS) in statistical reporting numbers 8407.21.0040 and 8407.21.0080. Although the HTSUS subheadings are provided for convenience and customs purposes, the written description of the merchandise under investigation is dispositive.

<u>Firm</u>.--An individual proprietorship, partnership, joint venture, association, corporation (including any subsidiary corporation), business trust, cooperative, trustee in bankruptcy, or receiver under decree of any court.

DEFINITIONS--Continued

Related firm.--A firm that your firm solely or jointly owned, managed, or otherwise controlled; a firm that solely or jointly owned, managed, or otherwise controlled your firm; and/or a firm that was solely or jointly owned, managed, or otherwise controlled by a firm that also solely or jointly owned, managed, or otherwise controlled your firm.

Establishment.--Each facility of a firm in the United States involved in the production, importation, and/or purchase of outboard engines or powerheads therefor (as defined above), including auxiliary facilities operated in conjunction with (whether or not physically separate from) such facilities.

<u>United States</u>.--For purposes of this investigation, the 50 States, Puerto Rico, the U.S. Virgin Islands, and the District of Columbia.

<u>Importer</u>.--Any person or firm engaged, either directly or through a parent company or subsidiary, in importing outboard engines or powerheads therefor (as defined above) into the United States from a foreign manufacturer or through its selling agent.

<u>Imports</u>.--Those products identified for Customs purposes as <u>imports for consumption</u> for which your firm was the importer of record (i.e., was responsible for paying any import duty) or consignee (i.e., to which the merchandise was first delivered).

Import quantities.--Quantities reported should be net of returns.

<u>Import values</u>.--Values reported should be landed, duty-paid values at the U.S. port of entry, including ocean freight and insurance costs, brokerage charges, and import duties (i.e., all charges except inland freight in the United States).

<u>Purchaser</u>.--Any person or firm engaged, either directly or through a parent company or subsidiary, in purchasing outboard engines or powerheads therefor (as defined above) from another firm that produces, imports, or otherwise distributes these products.

Purchases.--Purchases from all sources, NOT including direct imports from foreign producers (which should be reported in an importer questionnaire).

Purchase quantities.--Quantities reported should be net of returns.

<u>Purchase values</u>.--Values reported should be net values (i.e., gross purchase values less the value of returned goods and all discounts, allowances, rebates, incentives,

DEFINITIONS--Continued

reimbursements, bonuses, and any other reductions in net price, whether paid or accrued, delivered to your U.S. receiving point.

Shipments.--Shipments of products produced in or imported by your U.S. establishment(s). Include shipments to the contracting firm of product produced by your firm under a toll agreement.

Shipment quantities.--Quantities reported should be net of returns.

<u>Shipment values</u>.--Values reported should be net values (i.e., gross sales values less the value of returned goods and all discounts, allowances, rebates, prepaid freight, incentives, reimbursements, bonuses, and any other reductions in net price, whether paid or accrued), f.o.b. your U.S. point of shipment. The value of domestic shipments to the contracting firm under a toll agreement is the conversion fee (including profit).

Types of shipments:

<u>U.S. shipments</u>.--Commercial shipments, internal consumption, and transfers to related firms within the United States.

<u>Commercial shipments</u>.--Shipments, other than internal consumption and transfers to related firms, within the United States.

Internal consumption.--Product consumed internally by your firm.

Transfers to related firms.--Shipments made to related domestic firms.

Export shipments.--Shipments to destinations outside the United States, including shipments to related firms.

Inventories.--Finished goods inventory, not raw materials or work-in-progress.

The following definitions apply only to the PRODUCER QUESTIONNAIRE.

Average production capacity.--The level of production that your establishment(s) could reasonably have expected to attain during the specified periods. Assume normal operating conditions (i.e., using equipment and machinery in place and ready to operate; normal operating levels (hours per week/weeks per year) and time for downtime, maintenance, repair, and cleanup; and a typical or representative product mix).

DEFINITIONS--Continued

<u>Toll agreement</u>.--Agreement between two firms whereby the first firm furnishes the raw materials and the second firm uses the raw materials to produce a product that it then returns to the first firm with a charge for processing costs, overhead, etc.

<u>Production</u>.--All production in your U.S. establishment(s), including production consumed internally within your firm and production for another firm under a toll agreement.

<u>PRWs</u>.--Production and related workers, including working supervisors and all nonsupervisory workers (including group leaders and trainees) engaged in fabricating, processing, assembling, inspecting, receiving, storage, handling, packing, warehousing, shipping, trucking, hauling, maintenance, repair, janitorial and guard services, product development, auxiliary production for plant's own use (e.g., power plant), recordkeeping, and other services closely associated with the above production operations.

<u>Average number employed</u>.--Add the number of employees, both full-time and part-time, for the 12 pay periods ending closest to the 15th of the month and divide that total by 12. For the January-September periods, calculate similarly and divide by 9.

Hours worked.--Include time paid for sick leave, holidays, and vacation time. Include overtime hours actually worked; do not convert overtime pay to its equivalent in straight-time hours.

Wages paid.--Total wages paid before deductions of any kind (e.g., withholding taxes, old-age and unemployment insurance, group insurance, union dues, bonds, etc.). Include wages paid directly by your firm for overtime, holidays, vacations, and sick leave.

Fiscal year.--The 12-month period between settlement of your firm's financial accounts.

<u>Purchases other than direct imports</u>.--Purchases from U.S. producers, U.S. importers, and other U.S. sources.

PRODUCERS' QUESTIONNAIRE OUTBOARD ENGINES FROM JAPAN

Return completed questionnaire to:

UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Investigations, Room 615 500 E Street, SW, Washington, DC 20436

So as to be received by the Commission by no later than October 28, 2004

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping investigation concerning outboard engines from Japan (inv. No. 731-TA-1069 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)).

Name of	firm		
Address			
City		State Zip	code
World W	ide Web address		
Has your f	irm produced outboard engines (as defin	ned in the instruction booklet) at any time si	ince January 1, 2001?
\square_{NO}	(Sign the certification below and promp	otly return only this page of the questionnai	re to the Commission)
YES	(Read the instruction booklet carefully, return the entire questionnaire to the Co	complete all parts of the questionnaire, sig	n the certification, and
	CI	ERTIFICATION	-
belief and undersibelief and undersibersigning this certor of the same or single acknowledge the Commission, its comming the results in the results of the results in the r	tand that the information submitted is surtification I also grant consent for the Consestionnaire and throughout this investigated in the consestate information submitted in this question the content who ecords of this investigation or related professional submitted in the content who ecords of this investigation or related professional submitted in the content who	o this questionnaire is complete and correct abject to audit and verification by the Com- mmission, and its employees and contract p ation in any other import-injury investigation int to such use, please note the certification connaire response and throughout this in are acting in the capacity of Commission beceedings for which this information is suf-	emission. Dersonnel, to use the information ons conducted by the Commission on accordingly.) Evestigation may be used by the on employees, for developing or bomitted, or in internal audits and
	ating to the programs and operations of el will sign non-disclosure agreements.	the Commission pursuant to 5 U.S.C. Ap	openaix 3. 1 unaerstana that au
Name and Title	of Authorized Official	Date	
Signature of Au	thorized Official	() Phone	()

PART I.-GENERAL QUESTIONS

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 40 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

	w the actual number of ionnaire and completing	f hours required and the cost to your firm of preparing the ng the form.
hours		dollars
	t for reporting guidelin	shment(s) covered by this questionnaire (see page 3 of the nes). If your firm is publicly traded, please specify the
	oppose the petition?	Please explain.
proprietary. Howe and an antidumpin Act of 1930, The O Amendment") will possible distribution	ever, if the Commission of duty order is issued, Continued Dumping ard I provide a list of firms	response to this question will be treated as business on's final determination in the investigation is affirmative, the Commission, pursuant to section 754 of the Tariff and Subsidy Offset Act (also known as the "Byrd s supporting the petition to the Customs Service for
	ry treatment of your re	g duties that may be collected. If you wish to waive esponse to this question in order to make your position low inclusion of your firm on that list, indicate "yes"

NOTE.--Unless otherwise stated, references to "outboard engines" in this questionnaire include both complete outboard engines and powerheads.

PART I.-GENERAL QUESTIONS--Continued

I-4. Please	provide the ro	lowing info	۲				
a) Is y	your firm owned	d, in whole	or in part, b	y any other f	īrm?		
\square_{N_0}	o 🗆 Y	esList the	following	information.			
Firm	name		Address		Extent of	of ownershi	p Date
import	es your firm ha ting outboard en products from J	ngines from	Japan into	the United S			engaged in ged in exporting
\square No	YesList	the following	ng informat	tion.			
Firm	name			dress		Extent of ownership affiliation	p/ ownership/
,	es your firm ow se outboard eng		•		_	ged in man	nufacturing boats
	o <u>L</u> Y	esList the	following	information.		Extent o	f Date of
	name	esList the		information.		Extent o ownershi affiliation	p/ ownership/
		esList the				ownershi	p/ ownership/
		esList the				ownershi	p/ ownership/
Firm d) Do	pes your firm or to produce outb	any affiliate oard engine /es-Please p	ed firm proc	dress	e capability	ownershi affiliation	p/ ownership/ affiliation
d) Do plans t	pes your firm or to produce outb	any affiliate oard engine es-Please p	ed firm proces in other corovide the	duce, have th	e capability formation, us	ownershi affiliation to produce	ownership/ affiliation or have any onal pages as
d) Do plans t	pes your firm or to produce outb	any affiliate oard engine es-Please p	ed firm proces in other corovide the	duce, have th ountries?	e capability formation, us	ownershi affiliation to produce	p/ ownership/ affiliation , or have any anal pages as
d) Do plans t	pes your firm or to produce outb	any affiliate oard engine es-Please p	ed firm proces in other corovide the	duce, have the ountries?	e capability formation, us	ownershi affiliation to produce	ownership/ affiliation on have any onal pages as utboard engines roduced in 2003
d) Do plans t	pes your firm or to produce outb	any affiliate oard engine es-Please p	ed firm proces in other corovide the	duce, have the ountries?	e capability formation, us	ownershi affiliation to produce	ownership/ affiliation on have any onal pages as utboard engines roduced in 2003

PART I.-GENERAL QUESTIONS--Continued

I-4.	e) Please describe any significant changes in the above corporate/legal structure since January 1, 2001 (use additional pages as necessary).							
I-5.	Does your firm have a co-production agreement(s) (e.g., a Mutual Development Agreement) with a non-related foreign manufacturer/exporter regarding outboard engines? No Yes-Please describe the main provisions of the agreement(s), using additional pages as necessary. In addition, please submit a copy of the agreement(s) with your questionnaire response.							
Furthe	r information on this part of the questionnaire can be obtained from Olympia Hand pia.hand@usitc.gov or 202-205-3182). Supply all data requested on a calendar-year basis.							
II-1.	Who should be contacted regarding the requested trade and related information?							
	Company contact: Name and title							
II-2.	Phone No. E-mail address Has your firm experienced any plant openings, relocations, expansions, acquisitions, consolidations, closures, or shutdowns because of outages, strikes, or equipment failure; curtailment of production because of shortages of materials; or any other intracompany changes that have adversely impacted the production quantity or quality of the subject products since January 1, 2001?							
	No YesSupply details as to the time, nature, and significance of such changes.							

PART II.--TRADE AND RELATED INFORMATION--Continued

II-3.	Does your firm produce othe outboard engines?	er products on th	e same equipment and n	nachinery used to produce
	□No □YesLis	st the following	information.	
	Basis for allocation of capac	ity data (e.g., sal	(es):	
	Products produced on same	equipment and s	hare of total production	in 2003 (in percent):
	Product	Percent	<u>Product</u>	<u>Percent</u>
	Outboard engines			
II-4.	Please describe the constrain fuel system. Use additional			
	_			
II-5.	Does your firm produce other to produce outboard engines		the same production ar	nd related workers employed
	□No	YesLi	st the following informa	tion.
	Basis for allocation of emplo	oyment data (e.g	., sales):	
	Products produced using the	same workers a	nd share of total produc	tion in 2003 (in percent):
	<u>Product</u>	Percent	<u>Product</u>	<u>Percent</u>
	Outboard engines			
II-6.	Since January 1, 2001, has y instruction booklet) regarding	our firm been ing the production	volved in a toll agreement of outboard engines?	ent (see definition in the
	\square No \square YesNa	me firm:		
II-7.	Does your firm produce out	poard engines in	a foreign trade zone (F)	ΓΖ)?
	No YesIde	entify FTZ(s): _		
II-8.	Since January 1, 2001, has y	our firm importe	ed outboard engines?	
		<u>OMPLETE ANI</u> VESTIONNAIR	<u>O RETURN THE ENCL</u> E	LOSED IMPORTERS'

II-10. Please identity United States engine. CHE please descri	fy the outboard of and indicate the CK ALL THAT be product deve		Hors	sepower	Fuel sy	stem	Source	
United States engine. CHE please descri	s, and indicate the ECK ALL THATE be product deve							
United States engine. CHE please descri	s, and indicate the ECK ALL THATE be product deve							
United States engine. CHE please descri	s, and indicate the ECK ALL THATE be product deve							\dashv
2-stro	· · · · · · · · · · · · · · · · · · ·	Γ APPLY. Use lopments that l	e powerh e addition have occi including	ead incorporal pages as urred since g time perio	orated into a necessar January 1 d involve	the comply. On a sep., 2001 and	ete outbo parate she changes	et,
lodel Horse power U.S. power head	Imported U.S. power head head	Imported power	U.S. power head	Imported power head	U.S. power head	Imported power head	U.S. power head	Imported powerhea

II.12. Please report your firm's order book sales (quantity in units) of **complete outboard engines** for orders accepted but not shipped as of the end of each quarter as follows:

		With U.Sproduced powerhead					With imported powerhead						
Period	2-stro	2-stroke, DI		2-stroke, other		4-stroke		2-stroke, DI		2-stroke, other		4-stroke	
	Quantity (units)	Value (\$1,000)	Quantity (units)	Value (\$1,000)	Quantity (units)	Value (\$1,000)	Quantity (units)	Value (\$1,000)	Quantity (units)	Value (\$1,000)	Quantity (units)	Value (\$1,000)	
2001: JanMar.													
AprJune													
July-Sept.													
OctDec.													
2002: JanMar.													
AprJune													
July-Sept.													
OctDec.													
2003: JanMar.													
AprJune													
July-Sept.													
OctDec.													
2004: JanMar.													
AprJune													
July-Sept.													

No Yes-Provide details below, using additional pages as necessary.									
Customer	Models	Time period	Quantity involved (units)	Value (\$1,000)					

Since January 1, 2001, has your firm placed customers on allocations of complete outboard

engines produced in your U.S. establishments?

II-14. CAPACITY, PRODUCTION, AND EMPLOYMENT.—Report your firm's production capacity, production, shipments, and inventories related to the production of **powerheads and complete outboard engines**, in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

Maria	С	alendar yea	January-September		
Item	2001	2002	2003	2003	2004
POWERHEADS:	•	·P		•	
Average production capacity¹ (quantity in units)					
Production (quantity in units): 2-stroke, carbureted					
2-stroke, EFI					
2-stroke, direct injection					
4-stroke, carbureted					
4-stroke, EFI					
Total					
Average number of production & related workers (PRWs)					
Hours worked by PRWs (1,000 hours)					
Wages paid to PRWs (\$1,000)					
COMPLETE OUTBOARD ENGINES:		•		•	
Average production capacity ² (quantity in units)					
Production (<i>quantity in units</i>): 2-stroke, carbureted					
2-stroke, EFI					
2-stroke, direct injection					
4-stroke, carbureted					
4-stroke, EFI					
Total					
Average number of production & related workers (PRWs)					
Hours worked by PRWs (1,000 hours)					
Wages paid to PRWs (\$1,000)					
The production capacity reported is based on operating Please describe the methodology used to calculate production cap additional pages as necessary).	hours per acity, and e	week,explain any o	weeks per changes in		acity (use
² The production capacity reported is based on operating Please describe the methodology used to calculate production cap additional pages as necessary).			weeks per changes in		pacity (use

II-15. **PRODUCTION, SHIPMENTS, AND INVENTORIES--POWERHEADS**.-- Report your firm's production, shipments and inventories related to the production of **powerheads** in your U.S. establishment(s) during the specified periods. (See definitions in the instruction booklet.)

(<i>Quantity</i> in units, <i>v</i>	<i>αια</i> ε πι ψ 1,00	U)		T	
ltem	Ca	ılendar ye	January- September		
	2001	2002	2003	2003	2004
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
PRODUCTION (quantity)					
U.S. SHIPMENTS:	_				
Commercial shipments:					
Quantity					
Value					
Internal consumption for the production of outboard	engines:		•		
Quantity					
Value ¹					
Other internal consumption:	•	•	•	•	•
Quantity					
Value ¹					
Transfers to related firms: ²		•		•	
Quantity					
Value ¹					
EXPORT SHIPMENTS: ³		•		•	
Transfers to related firms:					
Quantity					
Value					
Other export shipments:					
Quantity					
Value					
END-OF-PERIOD INVENTORIES ⁴ (quantity)					
Internal consumption and transfers to related firms must use a different basis for valuing these transactions, please special data using that basis for 2001, 2002, and 2003: Please identify the firms associated, indicate the nature firms (e.g., joint venture, wholly owned subsidiary), whether the market formula, whether your firm retained marketing rights to purchased powerheads from sources other than your firm. U Identify your principal export markets: Reconciliation of data.—Please note that the quantities beginning-of-period inventories, plus production, less total sh	of the relation of the relation ne transfers wo o all transfers se additional	sis (e.g., conship betwo	een your fir at market her the rela necessary.	m and the value or by ated firms a	related ra non- also

PART II.--<u>TRADE AND RELATED INFORMATION</u>--Continued

II-16. PRODUCTION, SHIPMENTS, your firm's production, shipment engines in your U.S. establishme instruction booklet.) Report sep U.Sproduced powerheads and necessary.	s and inventont(s) during to carately for	ories related the specified complete ou	to the product periods. (See tboard engin	ion of comple definitions ir es produced	ete outboard in the using (a)
U.Sproduced powerheads	, I	Imported po	werheads ¹		
(Qu	<i>antity</i> in units	s, <i>valu</i> e in \$1,0	00)		
ltem		Calendar year	rs	January-S	September
item	2001 2002 2003		2003	2003	2004
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
PRODUCTION (quantity)					
U.S. SHIPMENTS:					
Commercial shipments:					
Quantity					
Value					
Transfers to related firms: ³					
Quantity					
Value ²					
EXPORT SHIPMENTS:4					
Transfers to related firms:					
Quantity					
Value					
Other export shipments:					
Quantity					
Value					
END-OF-PERIOD INVENTORIES ⁵ (quantity)					
ldentify the source(s): lnternal consumption and transfers to relause a different basis for valuing these transaction data using that basis for 2001, 2002, and 2003: Please identify the firms associated, indicates, joint venture, wholly owned subsidiary), whether your firm retained marketing rights to a engines from sources other than your firm. Use ldentify your principal export markets: Reconciliation of dataPlease note that the beginning-of-period inventories, plus production reported reconcile? Yes NoPlease explain: In addition, the production from foreign-sourced	ate the nature of the ther the transfers, and additional page. The quantities range is the control of the cont	ecify that basis of the relationsh sfers were price d whether the re ges as necessa eported above oments, equals	(e.g., cost, cost particles (e.g., cost, cost particle) between your ed at market valuelated firms also ry. should reconcile end-of-period in	firm and the relate or by a non-mpurchased com as follows: ventories. Do the	ated firms narket formula, plete outboard ne data
sourced powerheads at question II-21 of this questionnaire. If the data of	iestionnaire an	d/or your direct	imports of powe	rheads reported	at question

II-17. <u>WARRANTY CLAIMS/REPLACEMENTS/RECALLS</u>.--Report the following information for powerheads and complete outboard engines produced in your U.S. establishment(s) during the specified periods, by fuel system technology.

POWERHEADS

(Qu	antity in units, valu	ue in \$1,000)			
Maria	С	alendar year	rs	Jan	Sept.
Item	2001	2002	2003	2003	2004
2-stroke, direct injection: Warranty claims made Number					
Quantity of powerheads					
Warranty claims paid Number					
Quantity of powerheads					
Value¹					
Recalls Number					
Quantity of powerheads					
Value					
2-stroke, other: Warranty claims made Number					
Quantity of powerheads					
Warranty claims paid Number					
Quantity of powerheads					
Value ¹					
Recalls Number					
Quantity of powerheads					
Value					
4-stroke: Warranty claims made Number					
Quantity of powerheads					
Warranty claims paid Number					
Quantity of powerheads					
Value ¹					
Recalls Number					
Quantity of powerheads					
Value					
-Continued on next page.					

II-17. WARRANTY CLAIMS/REPLACEMENTS/RECALLS.—Continued.

COMPLETE OUTBOARD ENGINES

			(Quanti	ity in units	, <i>valu</i> e in	\$1,000)				
	V	Vith U.Sp	roduced	powerhea	ds		With imp	orted pov	verheads	
Item	Calendar years			Jan	JanSept.		lendar ye	ars	Jan	Sept.
	2001	2002	2003	2003	2004	2001	2002	2003	2003	2004
2-stroke, DI: Warranty claims- Number										
Quantity										
Warranty claims paid <i>Number</i>										
Quantity										
Value ¹										
Recalls Number										
Quantity										
Value										
2-stroke, other: Warranty claims- Number										
Quantity										
Warranty claims paid Number										
Quantity										
Value ¹							<u> </u>			
Recalls Number										
Quantity										
Value							<u> </u>			
4-stroke: Warranty claims- Number										
Quantity										
Warranty claims paid <i>Number</i>										
Quantity						1				
Value ¹						1	1			
Recalls Number										
Quantity										
Value						1				
¹ Warranty/replace	ement shir	oments sho	ould he val	ued at fair	market va	ue.	1	1	ı	

II-18. <u>U.S. SHIPMENTS, BY TYPES.</u>—Report your firm's U.S. shipments (commercial shipments and transfers to related firms) of **complete outboard engines** produced in your U.S. establishment(s) during the specified periods. Report each horsepower separately by fuel system, using additional pages as necessary.

OEMs (boat builders)

	_	((<i>Quantity</i> in	units, <i>va</i>	<i>lu</i> e in \$1,0	00)				
		R	elated OEI	Ms			Un	related OE	Ms	
Item	Ca	lendar ye	ars	Jan.	-Sept.	Ca	lendar ye	ars	Jan	Sept.
	2001	2002	2003	2003	2004	2001	2002	2003	2003	2004
2-stroke, carbureted: HP:										
HP:										
Value										
HP: Quantity										
Value										
Subtotal Quantity										
Value										
Number of customers										
2-stroke, EFI:										
HP: Quantity										
Value										
HP:										
Value										
Subtotal Quantity										
Value										
Number of customers										
2-stroke, direct injection: HP:										
Value										
HP:Quantity										
Value										
Subtotal Quantity										
Value										
Number of customers										
-Continued on next page.	1	<u>I</u>	1		1			1	1	

II-18. <u>U.S. SHIPMENTS, BY TYPES</u>.—Continued.

OEMs (boat builders)–Continued

					lue in \$1,0	ir '				
<u>.</u> .			elated OEI	T		Unrelated OEMs				
ltem	1	lendar ye			Sept.		lendar yea		JanSept.	
	2001	2002	2003	2003	2004	2001	2002	2003	2003	2004
4-stroke, carbureted: HP:										
Quantity										
Value										
HP:Quantity										
Value										
Subtotal Quantity										
Value										
Number of customers										
4-stroke, EFI: HP: Quantity										
Value										
HP:Quantity										
Value										
Subtotal Quantity										
Value										
Number of customers										
Subtotal, OEMs: Quantity										
Value										
Number of customers										

II-18. <u>U.S. SHIPMENTS, BY TYPES</u>.—Continued.

DEALERS

		(0	<i>Quantity</i> in	units, va	lue in \$1,0	00)				
		Re	lated deal	ers			Unr	elated dea	lers	
Item	Ca	lendar ye	ars	Jan	Sept.	Ca	lendar yea	ars	Jan	Sept.
	2001	2002	2003	2003	2004	2001	2002	2003	2003	2004
2-stroke, carbureted: HP:										
Quantity										
Value										
HP: <i>Quantity</i>										
Value										
Subtotal Quantity										
Value										
Number of customers										
2-stroke, EFI: HP:										
Quantity										
Value										
HP: <i>Quantity</i>										
Value										
Subtotal Quantity										
Value										
Number of customers										
2-stroke, direct injection: HP:										
Value										
HP:Quantity										
Value										
Subtotal Quantity										
Value										
Number of customers										
-Continued on next page.	•	•		•			•	•	•	

II-18. <u>U.S. SHIPMENTS, BY TYPES</u>.—Continued.

DEALERS-Continued

		Re	lated deal	ers			Unr	elated dea	ilers	
Item	Ca	lendar yea		T .	-Sept.	Ca	lendar ye		1	Sept.
	2001	2002	2003	2003	2004	2001	2002	2003	2003	2004
4-stroke, carbureted: HP:										
Quantity										
Value										
HP:										
Value										
Subtotal Quantity										
Value										
Number of customers										
4-stroke, EFI: HP: Quantity										
Value										
HP:Quantity										
Value										
Subtotal Quantity										
Value										
Number of customers										
Subtotal, dealers: ¹ Quantity										
Value										
Number of customers										
¹ Please report U.S. shipm	ents to ind	ependent	buying gro	ups includ	led in shipm					.1
		<u>2001</u>	200	<u>)2</u>	2003	<u>Januar</u> 2003	/-Septembe 2004	<u>er</u> <u>I</u>		
Quantity										
NOTEThe U.S. shipments (U.S. shipments in question II-	commercia	al shipment	ts and tran	sfers to re	elated firms)	reported a	above shou	ıld reconcii	le with you	r reporte

complete outboard engines, since No YesReport	e January 1	, 2001? (See	e definitions in	the instruction	
(Qua	antity in units	s, <i>valu</i> e in \$1,0	00)		
		Calendar year	rs	January-S	September
ltem -	2001	2002	2003	2003	2004
POWERHEADS: Purchases from U.S. importers² of product from JAPAN: Quantity					
Value					
ALL OTHER COUNTRIES: Quantity					
Value					
Purchases from domestic producers: ² Quantity					
Value					
Purchases from other sources: ² Quantity					
Value					
COMPLETE ENGINES: Purchases from U.S. importers ² of product from JAPAN: Quantity					
Value					
ALL OTHER COUNTRIES: Quantity					
Value					
Purchases from domestic producers: ² Quantity					
Value					
Purchases from other sources: ² Quantity					
Value					
¹ Please indicate your reasons for purchasir	ng these prod	ucts. If your rea	asons differ by so	ource, please el	aborate.
² Please list the name of the firm(s) from wh please identify the source for each listed supplie	ich you purch r.	ased these pro	ducts. If your su	ppliers differ by	source,

PART III.--FINANCIAL INFORMATION

Address questions on this part of the questionnaire to Charles Yost (202-205-3432 or charles.yost@usitc.gov).

III-1.	Identify the individual who prepared or has knowledge of the requested financial information.									
	Company contact:	Name and title								
		Phone No.	Fax No.							
		E-mail address	<u> </u>							
III-2.	Briefly describe yo	our financial accounting sys	tem.							
		our fiscal year end (month year changed during the pe	and day)?eriod examined, explain below:							
			e.g., plant, division, company-wide) for which clude subject merchandise:							
	 Does your fin How often di annual report Au Mo 	rm prepare profit/loss stater id your firm (or parent compts, 10Ks)? Please check reladited unaudited onthly quarterly	nents for the subject merchandise: YesNo pany) prepare financial statements (including							
	Note: The Commissi internal profit-and-lo	ion may request that your com oss statements for the division	pany submit copies of its financial statements, including or product group that includes outboard engines , as mpile data for your firm's questionnaire response.							
III-3.	Briefly describe yo	our cost accounting system (e.g., standard cost, job order cost, etc.).							
III-4.	Briefly describe yo income and expens		For COGS, SG&A, and interest expense and other							

PART III.--<u>FINANCIAL INFORMATION</u>--Continued

and the extent of has on these rela	f control these		npanies, describe the nature of the a your firm and the extent of control			
statements of an	y of the related		re they consolidated with the finance in III-5 above? (In other words, are ons eliminated?)			
No	Yes-(Complete question III-7	below.			
consolidated wit	th the financial tem, provide th	statements of your firm	lated parties whose financial staten m, in the production of outboard er party and the basis for the transfer p			
<u>Input</u>		Related Party	Transfer Price Basis			
			<u> </u>			
	ard engines, an	nd provide the share of r	roduced in the facilities in which you net sales value accounted for by the			
	Dradi	ıct(s)	Share of sales value			
	Frout					

PART III.--FINANCIAL INFORMATION--Continued

III-9-A. Operations on complete outboard engines.—Consolidate and report the revenue and related cost information requested below on the outboard engine operations of your U.S. establishment(s). Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Do <u>not</u> include in these data the quantity, value, or costs (including SG&A costs) of purchased complete outboard engines that your firm resells. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods. See instructions booklet for definitions booklet for definitions

(Qi	uantity in units, valu	e in \$1,000)		
	Fiscal	/ears ended	January-S	September
ltem .			2003	2004
Net sales quantities: ²	•		•	
Commercial sales				
Internal consumption				
Transfers to related firms				
Total net sales quantities				
Net sales values: ²	•		•	
Commercial sales				
Internal consumption				
Transfers to related firms				
Total net sales values				
Cost of goods sold (including internal consum	ption and transfers	to related firms):	•	
Powerheads:				
Domestically produced				
Imported				
All other raw materials and parts				
Direct labor				
Other factory costs				
Total cost of goods sold				
Gross profit or (loss)				
Selling, general, and administrative (SG&A) ex	penses:	<u>.</u>		
Selling expenses				
General and administrative expenses				
Total SG&A expenses				
Operating income or (loss)				
Other income and expenses:				
Interest expense				
All other expense items				
All other income items				
All other income or expenses, net				
Net income or (loss) before income taxes				
Depreciation/amortization included above				

¹ Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.
² Less discounts, returns, allowances (see instruction booklet for a list of discounts, rebates, incentives, and promotional reductions), and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.

PART III.--FINANCIAL INFORMATION--Continued

III-9-B. Operations on complete outboard engines—Discounts/allowances,etc.--Report below all of the discounts, allowances, rebates, prepaid freight, incentives, reimbursements, bonuses, payments, and other reductions in sales value reflected in section III-9-A. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods. See instructions booklet for definitions.

(<i>Quantity</i> in units, <i>value</i> in \$1,000)									
14	Fiscal years ended	January-September							
Item		2003 2004							
Base/standard discount									
Quantity discount									
Early order discount									
Early payment discount									
Delayed payment discount									
Registration discount									
Free freight discount									
Fall order discount									
Annual order discount									
Performance rebate									
Coop accrual rebates									
Retail sales bonus									
Advance scheduling									
Warranty registration									
End-customer rebate									
Special program rebate									
Cash/free interest									
Financing discounts									
Cash grants									
Free flooring discount									
Loyalty discount									
All other discounts ¹									
All other rebates ¹									
Signing bonuses									
Market development or promotional funding									
Improvements									
All other incentives ¹									
¹ Specify these other items in an attachment.	<u> </u>								

PART III.--FINANCIAL INFORMATION--Continued

III-10. Operations on powerheads for outboard engines sold separately.—Report the revenue and related cost information requested below on the operations producing powerheads for outboard engine of your U.S. establishment(s).¹ Do not include in these data the quantity, value, or costs (including selling or general and administrative costs) of powerheads that your firm purchases and resells without further processing. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods. See instructions booklet for definitions.

(Quantity in	n units, <i>valu</i> e ir	n \$1,000)			
Ma	Fiscal y	ears ended	January-September		
Item			2003	2004	
Net commercial sales quantities: ²					
Net commercial sales values: ²					
Cost of goods sold:					
Raw materials and parts					
Direct labor					
Other factory costs					
Total cost of goods sold					
Gross profit or (loss)					
Selling, general, and administrative (SG&A) expe	enses:				
Selling expenses					
General and administrative expenses					
Total SG&A expenses					
Operating income or (loss)					
Other income and expenses:					
Interest expense					
All other expense items					
All other income items					
All other income or expenses, net					
Net income or (loss) before income taxes					
Depreciation/amortization included above					

¹ Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.
² Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.

PART III,--FINANCIAL INFORMATION--Continued

III-11. OUTBOARD ENGINES.—Provide the unit cost data requested below for complete outboard engine models produced by your firm during fiscal year 2003, that incorporate an imported powerhead. For each of the components listed in part A, report the cost of the foreign content of each unit (column 1), the source(s) by country (column 2), the cost of the domestic content of each unit (column 5, which is the sum of columns 3 and 4), and the total unit cost (column 6, which is the sum of columns 1 and 5). Report in column 4 only the direct labor costs and factory overhead costs added by your company; if your company purchased the component and added no costs, report the purchase in column 1 and/or 3, as appropriate. Direct labor and factory overhead costs associated with the final assembly of the components into finished outboard engines should be reported in part B (costs associated with the overall product). Do not duplicate costs in parts A and B.

Please report separately for each outboard engine model produced by your firm that incorporates

an imported powerhead. Please identify the model below, photcopying this page as necessary.						
Model:					003 production <i>nits</i>):	
			T	(11		
	Foreign content		Dor	Domestic content cost		
Item	Foreign content cost (1)	Source(s)	Raw material ¹ (3)	Labor and factory overhead (4)	Total domestic content (5)	Total cost (6)
	Unit cost					
Part AComponents:						
Powerhead assembly						
All other components ²						
Subtotal Part A		XXXXXXX				
Part BOverall product	•					
Assembly labor			XXXXXXX	XXXXXXX		
Design and testing			XXXXXXX	XXXXXXX		
Factory overhead			XXXXXXX	XXXXXXX		
SG&A			XXXXXXX	XXXXXXX		
Other ³			XXXXXXX	XXXXXXX		
Subtotal Part B		XXXXXXX	XXXXXXX	XXXXXXX		
Part CTotal Costs:						
Part A + Part B		XXXXXXX				
¹ Please identify the raw materials sourced in the United States:						
² Please identify the other components reported:						
³ Please identify the other costs reported:						

PART III.--FINANCIAL INFORMATION--Continued

III-12. Asset values.--Report the total assets associated with the production, warehousing, and sale of outboard engines. If your firm does not maintain some or all of the specific asset data in the normal course of business, please estimate it based upon some rational method (such as production, sales, or costs) that is consistent with your cost allocations in the previous question. Your finished goods inventory value should reconcile with the inventory quantity data reported in Part II. Provide data as of the end of your four most recently completed fiscal years in chronological order from left to right.

(<i>Value</i> in \$1,000)					
Value of	Fiscal years ended				
Value of					
Assets associated with the production, warehousing, and sale of product:					
1. Current assets:					
A. Cash and equivalents					
B. Accounts receivable, net					
C. Inventories (Finished goods)					
D. Inventories (raw materials and work in process)					
E. Short-term investments					
F. Prepaid expenses					
G. Property held for resale					
H. Other (describe)					
I. Total current assets (lines 1.A. through 1.H.)					
2. Notes receivable					
3. Long-term investments					
4. Property, plant, and equipment					
A. Original cost of property, plant, and equipment					
B. Less: Accumulated depreciation					
C. Equals: Book value of property, plant, and equipment					
5. Goodwill					
6. Other (describe)					
7. Other (describe)					
8. Total assets (lines 1.l., 2, 3, 4.C., 5, 6, and 7)		_	_		

PART III.--FINANCIAL INFORMATION--Continued

III-13. <u>Capital expenditures, research and development expenditures, and asset values.</u>—Report your firm's capital expenditures and research and development expenditures on outboard engines. Provide data for your three most recently completed fiscal years in chronological order from left to right, and for the specified interim periods.

(<i>Valu</i> e in \$1,000)					
lte	Fiscal years ended			January-September	
Item				ects on its return or elopment and product), om Japan?	2004
Capital expenditures: Powerheads					
Other outboard engine components					
Total					
Research and development expenditures: Powerheads					
Other outboard engine components					
Total					
III-14. Since January 1, 2001, has your firm ex investment or its growth, investment, at efforts (including efforts to develop a descale of capital investments as a result of No YesMy firm has expense.	pility to rais erivative or of imports o	e capital, ex more advar f outboard	xisting deve need version engines from	lopment and n of the prod n Japan?	production

	efforts (inc	or its growth, investment, ability to raise capital, existing developmed luding efforts to develop a derivative or more advanced version of the bital investments as a result of imports of outboard engines from Japan	e product), or the		
	No	YesMy firm has experienced actual negative effects as follows:			
		Cancellation, postponement, or rejection of expansion projects			
		Denial or rejection of investment proposal			
		Reduction in the size of capital investments			
		Rejection of bank loans			
		Lowering of credit rating			
		Problem related to the issue of stocks or bonds			
		Other (specify)			
III-15. Does your firm anticipate any negative impact of imports of outboard engines from Japan?					
	□No	YesMy firm anticipates negative effects as follows:			

PART IV.--PRICING AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from James Fetzer (202-708-5403).

IV-1. Who should be contacted regarding the requested pricing and related information?

Company contact:

Name and title

Phone No.

E-mail address

Section IV-A.--PRICE DATA

This section requests quarterly price and quantity data concerning your firm's U.S. commercial shipments to unrelated U.S. customers of the following products during January 2001-September 2003:

<u>Product 1</u>.—Carbureted 2-stroke, 9.9 horsepower, 15" shaft length, electric start, steering connector kit, power trim, oil injection.

<u>Product 2.</u>—Carbureted 2-stroke, 90 horsepower, 20" shaft length, electric start, steering connector kit, power trim, oil injection.

<u>Product 3.</u>—Carbureted 2-stroke V-6, 150 horsepower, 20" shaft length, electric start, steering connector kit, power trim, oil injection.

<u>Product 4</u>.—Direct fuel injection 2-stroke V-6, 150 horsepower, 20" shaft length, electric start, steering connector kit, power trim, oil injection.

<u>Product 5.</u>—Direct fuel injection 2-stroke V-6, 200 horsepower, 25" shaft length, electric start, steering connector kit, power trim, oil injection, not counter-rotation.

<u>Product 6</u>.- Carbureted 4-stroke, 25 horsepower, 20" shaft length, propeller, remote fuel tank, electric start, steering connector kit, power trim.

<u>Product 7</u>.—EFI 4-stroke, 115 horsepower, 20" shaft length, electric start,, steering connector kit, power trim.

Please note that total dollar values should be f.o.b., U.S. point of shipment and should not include U.S.-inland transportation costs. Gross values should be based on fixed price lists, before further discounts, rebates, etc. Net values should reflect the <u>FINAL NET</u> amount paid to you (i.e., should be net of all deductions for discounts or rebates) and sales to unrelated OEMs and unrelated dealers should be reported separately. Allocate price reductions from gross sales values on a sale specific basis wherever possible, including reductions that are accrued but not yet paid. To the extent that this is not possible, identify the nature of the price reduction and describe the methodology used to allocate it to the reported quarterly values. See instruction booklet.

PART IV.--PRICING AND RELATED INFORMATION--Continued

Section IV-A.--PRICE DATA--Continued

the specified products produced and sold by your firm to unrelated OEMs (original equipment manufacturers/boat builders). COPY THIS PAGE AS NECESSARY					
	Product 1 Product 2	Product 3	Product 4	, 	
	Product 5 ☐ F	Product 6 Prod	uct 7 📖		
	· · · · · · · · · · · · · · · · · · ·	er of engines, <i>valu</i> e i	1		
	Period of shipment	Quantity	Gross value ¹	Net value ²	
2001:					
Janua	ary-March				
April-	June				
July-S	September				
Octob	per-December				
2002:					
Janua	ary-March				
April-	June				
July-S	September				
Octob	per-December				
2003:					
Janua	ary-March				
April-	June				
July-S	September				
Octob	per-December				
2004:					
Janua	ary-March				
April-	June				
July-S	September				
		1	1	l .	

¹ Gross values based on the prices in the producer's fixed price lists, before discounts, rebates, etc.

² Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment. For each pricing product sold to dealers, attach a list of all discounts, rebates, incentives and other promotional reductions from MSRP or list price. A non-exhaustive list of examples include: base, purchase or standard discounts; volume rebates or discounts; early order discounts, special seasonal (ex. fall) stocking discounts; registration discounts; cash/free interest; cooperative advertising reimbursements, retail bonuses; special promotion rebates or discounts; performance bonuses; alliance discounts; discounts for purchases of rigging or any other required equipment purchases; any other discounts, rebates, bonuses or reductions in net price, including any special rebates or payments to parent or holding companies.

Section IV-A.--PRICE DATA--Continued

IV-A-2. SALES TO UNRELATED OEMs--DISCOUNTS/REBATES (TOTAL).--Report below all of the discounts, allowances, rebates, prepaid freight, incentives, reimbursements, bonuses, payments, and other potential reductions in price that you provided to unrelated OEMs in 2003. If you were not able to quantity a potential reduction in net price that was provided, please explain in an attachment.

	Provided to OEMs		
Item	Yes/No	Value (\$1,000)	
Base/standard discount			
Quantity discount			
Early order discount			
Early payment discount			
Delayed payment discount			
Registration discount			
Free freight discount			
Fall order discount			
Annual order discount			
Performance rebate			
Coop accrual rebates			
Retail sales bonus			
Advance scheduling			
Warranty registration			
End-customer rebate			
Special program rebate			
Cash/free interest			
Financing discounts			
Cash grants			
Free flooring discount			
Loyalty discount			
All other discounts ¹			
All other rebates ¹			
Signing bonuses			
Market development or promotional funding			
Improvements			
All other incentives ¹			
Other payments/transactions not directly related to the sale of outboard engines or accessories ¹			
¹ Specify those provided in an attachment.			

PART IV.--PRICING AND RELATED INFORMATION--Continued

Section IV-A.--PRICE DATA--Continued

¹Specify those provided in an attachment.

IV-A-3. SALES TO UNRELATED OEMsDISCOUNTS PRODUCT)Complete a separate page for each of by your firm to unrelated OEMs in 2003. Report be that value has been tied to quarterly sales and allocated quarterly values in response to Part IV-A-1. If you potential reduction to quarterly pricing values, please PAGE AS NECESSARY. Product 1 Product 2 Product 3 Product 4 Product 1 Product 1 Product 2 Product 3 Product 4 Product 1 Product 1 Product 3 Product 4 Product 1 Product 1 Product 3 Product 4 Product 1 Product 1 Product 3 Product 4 Product 1 Product 3 Product 4 Product 1 Product 3 Product 4 Product 3 Product 4 Product 3 Product 4 Product 4 Product 1 Product 3 Product 4 Product 3 Product 4 Product 3 Product 4 Product	of the specified products elow all of the potential ated accordingly for pury did not allocate the entise explain in an attachm	produced and sold reductions in price poses of reporting re amount of any ent. COPY THIS
ltem	Allocation to quarter	y pricing values
item	Yes/No	Value (\$1,000)
Base/standard discount		
Quantity discount		
Early order discount		
Early payment discount		
Delayed payment discount		
Registration discount		
Free freight discount		
Fall order discount		
Annual order discount		
Performance rebate		
Coop accrual rebates		
Retail sales bonus		
Advance scheduling		
Warranty registration		
End-customer rebate		
Special program rebate		
Cash/free interest		
Financing discounts		
Cash grants		
Free flooring discount		
Loyalty discount		
All other discounts ¹		
All other rebates ¹		
Signing bonuses		
Market development or promotional funding		
Improvements		
All other incentives ¹		
Other payments/transactions not directly related to the sale of outboard engines or accessories ¹		

PART IV.--PRICING AND RELATED INFORMATION--Continued

Section IV-A.--PRICE DATA--Continued

V-A-4. SALES TO UNRELATED DEALERS—PRICE DATA.— Complete a separate page for each of the specified products produced and sold by your firm to unrelated dealers. COPY THIS PAGE AS NECESSARY.					
Product 1 Product 2 Product 3 Product 4					
Product 5 Pr	roduct 6 Produ	uct 7			
(<i>Quantity</i> in numbe	r of engines, <i>valu</i> e	in dollars)			
Period of shipment	Quantity	Gross value ¹	Net value ²		
2001:					
January-March					
April-June					
July-September					
October-December					
2002:					
January-March					
April-June					
July-September					
October-December					
2003:					
January-March					
April-June					
July-September					
October-December					
2004:					
January-March					
April-June					
July-September					
¹ Gross values based on the prices in the produce Net values (i.e., gross sales values less all discreturned goods), f.o.b. your U.S. point of shipment.	counts, allowances, re	bates, prepaid freight	, and the value of		

² Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment. For each pricing product sold to unrelated dealers, attach a list of all discounts, rebates, incentives and other promotional reductions from MSRP or list price. A non-exhaustive list of examples include: base, purchase or standard discounts; volume rebates or discounts; early order discounts, special seasonal (ex. fall) stocking discounts; registration discounts; cash/free interest; co-operative advertising reimbursements, retail bonuses; special promotion rebates or discounts; performance bonuses; alliance discounts; discounts for purchases of rigging or any other required equipment purchases; any other discounts, rebates, bonuses or reductions in net price, including any special rebates or payments to parent or holding companies.

PART IV.--PRICING AND RELATED INFORMATION--Continued

Section IV-A.--PRICE DATA---Continued

IV-A-5. SALES TO UNRELATED DEALERS—DISCOUNTS/REBATES (TOTAL).--Report below all of the discounts, allowances, rebates, prepaid freight, incentives, reimbursements, bonuses, payments, and other potential reductions in price that you provided to unrelated dealers in 2003. If you were not able to quantity a potential reduction in net price that was provided, please explain in an attachment.

	Provided	to dealers
Item	Yes/No	Value (\$1,000)
Rase/standard discount		
Quantity discount		
Early order discount		
Early payment discount		
Delayed payment discount		
Registration discount		
Free freight discount		
Fall order discount		
Annual order discount		
Performance rebate		
Coop accrual rebates		
Retail sales bonus		
Advance scheduling		
Warranty registration		
End-customer rebate		
Special program rebate		
Cash/free interest		
Financing discounts		
Cash grants		
Free flooring discount		
Loyalty discount		
All other discounts ¹		
All other rebates ¹		
Signing bonuses		
Market development or promotional funding		
Improvements		
All other incentives ¹		
Other payments/transactions not directly related to the sale of outboard engines or accessories ¹		
¹ Specify those provided in an attachment.		

PART IV.--PRICING AND RELATED INFORMATION--Continued

Section IV-A.--PRICE DATA--Continued

¹Specify those provided in an attachment.

IV-A-6. SALES TO UNRELATED DEALERSDISCO PRODUCT). Complete a separate page for each of by your firm to unrelated dealers in 2003. Report that value has been tied to quarterly sales and allow quarterly values in response to Section IV-A-4. If any potential reduction to quarterly pricing values,	of the specified products below all of the potential cated accordingly for pury you did not allocate the	produced and sold reductions in price poses of reporting entire amount of
THIS PAGE AS NECESSARY. Product 1 Product 2 Product 3 Product 4 I	· ·	
	Allocation to quarterly	y pricing values
Item	Yes/No	Value (\$1,000)
Base/standard discount		
Quantity discount		
Early order discount		
Early payment discount		
Delayed payment discount		
Registration discount		
Free freight discount		
Fall order discount		
Annual order discount		
Performance rebate		
Coop accrual rebates		
Retail sales bonus		
Advance scheduling		
Warranty registration		
End-customer rebate		
Special program rebate		
Cash/free interest		
Financing discounts		
Cash grants		
Free flooring discount		
Loyalty discount		
All other discounts ¹		
All other rebates ¹		
Signing bonuses		
Market development or promotional funding		
Improvements		
All other incentives ¹		
Other payments/transactions not directly related to the sale of outboard engines or accessories ¹		

PART IV.--PRICING AND RELATED INFORMATION--Continued

Section IV-B.--PRICE-RELATED QUESTIONS

IV-B-1.	engines (transaction by transaction negotilists, etc.). If your firm issues price lists, covering the period from January 2001 the of discounts off of these price lists (for both transaction negoting).	ermines the prices that it charges for sales of outboard negotiation, contracts for multiple shipments, set price e lists, please include a price list for each model year 2001 through September 2004. Please include all programs (for both OEMs and dealers, related and unrelated) for each nit price lists and programs submitted in the preliminary			
IV-B-2.	Please describe your firm's discount police etc.).	ey (quantity discounts, annual total volume discounts,			
IV-B-3.	What are your firm's typical sales terms for its U.Sproduced outboard engines (e.g., 2/10 net 30 days)? On what basis are your prices of domestic outboard engines usually quoted (e.g., f.o.b. warehouse, or delivered)?				
IV-B-4.	Approximately what share of your firm's sales of its U.Sproduced outboard engines in 2003 were on a (1) long-term contract basis (multiple deliveries for more than 12 months), (2) short-term contract basis (multiple deliveries up to 12 months), and (3) spot sales basis (for a single delivery)?				
	Type of sale	Share of sales (percent, based on value)			
Long-te	rm contracts				
Short-te	erm contracts				
Spot sa	les				
IV-B-5.	If you sell on a long-term contract basis, provisions of a typical long-term contract	please answer the following questions with respect to			
	a) What is the average duration of a contract?				
	b) Can prices or the amount of discounts above the standard discount, be renegotiated during the contract period?				
	c) Does the contract fix quantity, price, or both?				
	d) Does the contract have a meet or releas	se provision?			
		iation process for each long-term contract that your			

firm sought and/or had in effect during the model years 2001 to 2005.

PART IV.--PRICING AND RELATED INFORMATION--Continued

Section IV-B.--PRICE-RELATED QUESTIONS

IV-B-6.	If you sell on a short-term contract basis, please answer the following questions with respect to provisions of a typical short-term contract.				
	a) What is the average duration of a contract?				
	b) Can prices be renego	otiated during the contract period?			
	c) Does the contract fix	quantity, price, or both?			
	d) Does the contract ha	ve a meet or release provision?			
		iption of the negotiation process for st recent model year (2005).	each short-term contract that your		
IV-B-7.		d time between a customer's order a Sproduced outboard engines?	nd the date of delivery for your		
	Source	Share of 2003 sales (percent, based on value)	Lead time		
From inv	ventory				
Produce	d to order				
Total		100%			
IV-B-8.	,	nate percentage of the total delivered nland transportation costs? pe	•		
	b) Who generally arran or purchaser (ch	ges the transportation to your custon eck one).	ners' locations? Your firm		
	c) What proportion of your sales occur within 100 miles of your storage or production facility? percent. 101 to 1,000 miles? percent. Over 1,000 miles? percent.				
IV-B-9.	What is the geographic engines?	market area in the United States ser-	ved by your firm's outboard		
□ Na		egional-please specify regions includ area below:	led in your firm's geographic		
	□ _N e	ortheast Mid-Atlantic	Midwest		
		outheast Southwest	Rocky Mountains		
	\square w	Test Coast Northwest			
	O	ther (describe)			

PART IV.--PRICING AND RELATED INFORMATION--Continued

Section IV-B.--PRICE-RELATED QUESTIONS--Continued

IV-B-10. Describe the boat lines/models that use the outboard engines that you manufacture. For each boat line/model, what percentage of the total cost is accounted for by outboard engines?

Boat line/model	Share of total cost accounted for by outboard engines (percent)
Bass/fresh water fishing boats	
Center console boats	
Fish 'n ski boats	
Deck boats	
Pontoon boats	
Saltwater fishing boats	
Performance boats	
Runabouts	
Utility boats	
Walk-around boats	
Jon boats	
Inflatable boats	
Single haul pleasure boats	

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-B-11.	a) Please list	t in order of importance any product	s that may be substituted for outboard	ard engines.
	(1)	(2)	(3)	
		possible substitute product, please gare substitutes.	ive examples of applications and er	nd uses for
	c) Have char	nges in the prices of these products a	affected the price for outboard engin	
		outboard engines? Does this ef	fect have a time lag? If so, how lor duct? Does this vary by type of out	ng is the
IV-B-12.		e demand within the United States (a gines changed since January 1, 2001		
	Increase	ed Unchanged Decreased	Other (explain below)	
IV-B-13	Have there h	peen any significant changes in the p	product range or marketing of outbo	pard
1 V D 13.		the January 1, 2001?	roduct range of marketing of outoe	, ui u
	No	YesPlease describe.		

PART IV.--PRICING AND RELATED INFORMATION--Continued

III-B-14.	es of outboard engines changed by engine technology over since				
	2-stroke, carbureted	☐ Increased ☐ Unchanged ☐ Decreased ☐ Other			
	2-stroke, EFI	☐ Increased ☐ Unchanged ☐ Decreased ☐ Other			
	2-stroke, DI	☐ Increased ☐ Unchanged ☐ Decreased ☐ Other			
	4-stroke, carubureted	☐ Increased ☐ Unchanged ☐ Decreased ☐ Other			
	4-stroke, EFI	☐ Increased ☐ Unchanged ☐ Decreased ☐ Other			
	To what degree have stric changes?	er emission regulations and/or other factors contributed to such			
IV-B-15.		y have any effect on your firm's sales of outboard engines? lease describe:			
	b) Did your firm increase its market share of sales of outboard engines relative to sales of outboard engines imported from Japan as a result of the OMC bankruptcy?				
	No Yes-Please describe how your firm attempted to compete for OMC business, identifying time periods, product types, and customers:				

PART IV.--PRICING AND RELATED INFORMATION--Continued

IV-B-16.	V-B-16. Does your firm sell outboard engines over the internet?					
	No Yes-Please describe, noting the estimated percentage of your firm's total sales (based on value) of outboard engines in 2003 accounted for by internet sales.					
the same physicall products products interchan	with respect to y be used in the from a specifie are <i>frequently</i> in geable, "N" to i	horsepower and e same application d type of engine- nterchangeable,	other specifications)? Please in pair are <i>alway</i> "S" to indicate products are <i>ne</i>	nologies specified ations, used interchalcate below, using interchangeable that the products ever interchangeal	changeably (i.e., ng "A" to indicate, "F" to indicate are <i>sometimes</i>	can they te that the that the
Туре	of engine	2-stroke, carbureted	2-stroke, EFI	2-stroke, direct injection	4-stroke, carbureted	4-stroke, EFI
2-stroke,	carbureted					
2-stroke,	EFI					
2-stroke,	DI					
4-stroke,	carbureted					
4-stroke,	EFI					
	¹ For any type of engine-pair which is <i>sometimes or never</i> used interchangeably, please explain the factors that limit or preclude interchangeable use:					
-						

PART IV.--PRICING AND RELATED INFORMATION--Continued

(i.e., can they ph indicate that the that the products interchangeable,	ysically be used in the same products from a specified c are <i>frequently</i> interchanges	e applications)? Please indountry-pair are <i>always</i> inteable, "S" to indicate that the ducts are <i>never</i> interchange	rchangeable, "F" to indicate
Country-pair	United States	Japan	Other countries
United States			
Japan			
	ntry-pair producing outboar ne factors that limit or preclu		mes or never interchangeable,
			-

PART IV.--PRICING AND RELATED INFORMATION--Continued

range, technical countries a signi indicate that suc frequently signif	support, etc.) between or ficant factor in your firm h differences are <i>always</i> icant, "S" to indicate that nces are <i>never</i> significan	utboard engines produced in a sales of the products? Plasignificant, "F" to indicate a such differences are sometics.	transportation network, product the United States and in other lease indicate below, using "A" to that such differences are times significant, "N" to indicate miliarity with products from a
Country-pair	United States	Japan	Other countries
United States			
Japan			
factor in your fir disadvantages in	m's sales of outboard en nparted by such factors.	gines, identify the country- In addition, please provide	r frequently are a significant pair and report the advantages or copies of customer surveys or onse, especially with regard to the

Section IV-C.--CUSTOMER IDENTIFICATION

Please identify below the names and addresses of your firm's 10 largest OEM customers and 10 largest dealer customers for outboard engines during 2001-2003. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm's total shipments of outboard engines that each of these customers accounted for in 2003. Please also attach copies of all contracts, as well as any amendments and/or addenda to those contracts, letter agreements, side letters or other written arrangements between you and your top <u>five</u> customers that were in force or applicable for any period from January 2001 to September 2004 that specify the terms or any modification to the terms of your contractual arrangement with them, including any discounts, rebates, bonuses, or other financial incentives, not submitted in the preliminary phase of this investigation.

other	financial incentives, not s		nary phase of this inves	Area code	Share
No.	OEM's name	Street address (<u>not</u> P.O. box), state, and zip code	Contact person	and telephone number	of 2003 sales (%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

$\textbf{Section IV-C.-} \underline{\textbf{CUSTOMER IDENTIFICATION}}$

No.	Dealer's name	Street address (<u>not</u> P.O. box), state, and zip code	Contact person	Area code and telephone number	Share of 2003 sales (%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

Section IV-D.--COMPETITION FROM IMPORTS--LOST REVENUES

PLEASE $\underline{\text{DO NOT RE-SUBMIT}}$ ALLEGATIONS PROVIDED IN THE PRELIMINARY PHASE OF THESE INVESTIGATIONS.

Since January 1, 2001: To avoid losing sales your firm:	^	
Reduce prices	Yes	No
Roll back announced price increases	Yes	□No
If yes, please furnish as much of the following in Document such allegations of lost revenues who invoices, sales reports, or letters from customers firms named to verify the allegations reported	enever possi s). Please n	sible (documentation could include copies of
Customer name, contact person, phone	and fax num	mbers
Specific product(s) involved		
Date of your initial price quotation		
Quantity involved		
Your initial <i>rejected</i> price quotation (to	tal delivered	ed value)
Your <i>accepted</i> price quotation (total de	livered value	ue)
The country of origin of the competing	imported pro	roduct
The competing price quotation of the in	nported prod	oduct (total delivered value)

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (number of engines)	Accepted U.S. price (total value dollars)	Country	Competing import price (total valuedollars)

Section IV-E.--COMPETITION FROM IMPORTS--LOST SALES

PLEASE <u>DO NOT RE-SUBMIT</u> ALLEGATIONS PROVIDED IN THE PRELIMINARY PHASE OF THESE INVESTIGATIONS.

OF THESE INVESTIGATIONS.	
Since January 1, 2001 : Did your firm lose sales of outboard engines to imports of these products from Japan?	
☐ Yes ☐ No	
If yes, please furnish as much of the following information as possible for each affected transaction. Document such allegations of lost sales whenever possible (documentation could include copies of invoices, sales reports, or letters from customers). Please note that the Commission may contact the firms named to verify the allegations reported.	
Customer name, contact person, phone and fax numbers Specific product(s) involved Date of your price quotation Quantity involved Your rejected price quotation (total delivered value) The country of origin of the competing imported product	
The accepted price quotation of the imported product (total delivered value)	

Customer name, contact person, phone and fax numbers	Product	Date of quote	Quantity (number of engines)	Rejected U.S. price (total value dollars)	Country of origin	Accepted import price (total value dollars)

IMPORTERS' QUESTIONNAIRE OUTBOARD ENGINES FROM JAPAN

Return completed questionnaire to:

UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Investigations, Room 615 500 E Street, SW, Washington, DC 20436

So as to be received by the Commission by no later than October 28, 2004

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping investigation concerning outboard engines from Japan (inv. No. 731-TA-1069 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)).

Name of	f firm			
Address				
City		State	Zip code	
World W	Vide Web address			
Has your f January 1,	firm imported $outboard\ engines$ (as defined in the , 2001?	instruction booklet) from	n any country at any time sir	ice
\square_{NO}	(Sign the certification below and promptly return	n only this page of the qu	nestionnaire to the Commissi	ion)
YES	(Read the instruction booklet carefully, complete return the entire questionnaire to the Commissio		naire, sign the certification,	and
C. 4l44l '	CERTIFIC		ud aannadda dha bard - Ciiii I	
and unders ning this ce led in this qu same or sin nowledge th nission, its aining the r igations rel	CERTIFIC information herein supplied in response to this que stand that the information submitted is subject to describe the information submitted is subject to describe the commission in a submitted in this investigation in a similar merchandise. (If you do not consent to such that information submitted in this questionnaire a employees, and contract personnel who are active records of this investigation or related proceedings lating to the programs and operations of the Committed will sign non-disclosure agreements.	stionnaire is complete and udit and verification by and its employees and my other import-injury in the ceprosee and throughong in the capacity of Control of the control o	the Commission. contract personnel, to use the vestigations conducted by the ortification accordingly.) ut this investigation may be commission employees, for tion is submitted, or in inter-	e info e Com e usea develo nal au
and unders uning this ce led in this qu e same or sin nowledge th nission, its caining the r igations reluct	information herein supplied in response to this que stand that the information submitted is subject to destand that the information submitted is subject to destination I also grant consent for the Commission westionnaire and throughout this investigation in an imilar merchandise. (If you do not consent to such that information submitted in this questionnaire employees, and contract personnel who are active records of this investigation or related proceedings lating to the programs and operations of the Commission will sign non-disclosure agreements.	stionnaire is complete and udit and verification by and its employees and my other import-injury in the ceprosee and throughong in the capacity of Control of the control o	the Commission. contract personnel, to use the vestigations conducted by the ortification accordingly.) ut this investigation may be commission employees, for tion is submitted, or in inter-	e info e Com e usea develo nal au
and unders uning this ce led in this qu e same or sin nowledge th nission, its caining the r igations reluct	information herein supplied in response to this que stand that the information submitted is subject to destinate and throughout this investigation in a similar merchandise. (If you do not consent to such that information submitted in this questionnaire employees, and contract personnel who are active records of this investigation or related proceedings lating to the programs and operations of the Com	stionnaire is complete and udit and verification by and its employees and my other import-injury in the use, please note the center are sponse and throughong in the capacity of Constitution of the control of the cont	the Commission. contract personnel, to use the vestigations conducted by the ortification accordingly.) ut this investigation may be commission employees, for tion is submitted, or in inter-	e info e Com e usea develo nal au

PART I.-GENERAL QUESTIONS

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 20 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

NOTE.--Unless otherwise stated, references to "outboard engines" in this questionnaire include both complete outboard engines and powerheads.

	reply to this question	naire and completing the form.		J	preparing the
	hours	dollars			
I-2.		address of establishment(s) covered by reporting guidelines). If your firm is rading symbol.		,	1 0
I-3.	Please provide the fol	lowing information regarding your firm	n's corpo	rate/legal str	ucture.
	a) Is your firm owned	d, in whole or in part, by any other firm	1?		
	\square_{No} \square_{Y}	esList the following information.			
	- :				
	Firm name	Address	Extent o	f ownership	Date
	Firm name	Address	Extent o	f ownership	Date
	b) Does your firm ha	ve any related firms, either domestic orngines from Japan into the United State apan to the United States?	foreign,	which are eng	aged in
	b) Does your firm ha importing outboard enthese products from J	ve any related firms, either domestic or	foreign,	which are eng	aged in
	b) Does your firm ha importing outboard enthese products from J	ve any related firms, either domestic or ngines from Japan into the United State apan to the United States?	foreign,	which are eng	aged in
	b) Does your firm ha importing outboard enthese products from J	ve any related firms, either domestic orngines from Japan into the United State apan to the United States? the following information.	foreign,	which are eng a re engaged Extent of ownership/	aged in in exporting Date of ownership/

PART I.-GENERAL QUESTIONS--Continued

	No LY	esList the	e following	information.				
Fi	m name		Add	dress		Exte owner affilia	rship/	Date of ownership affiliation
1\ :		cc1: 4	1.6	1 1 .1	1.117	1		1
	Does your firm or as to produce outb				e capability t	o prod	uce, or	have any
	No 🔲 Y	/es–Please p	provide the	following inf	ormation, us	ing ado	ditional	pages as
		ssary:	T		,		Π	
Country	Firm n	ame	Production	n start date	Affiliation/lof investm		prod	oard engine uced in 2003
			Actual	Planned	Of Hivestif	ient	((Quantity)
e)] 200	Please describe an	y significan	t changes in	the above c	orporate/lega	ıl struc	ture sin	ce January
e) 1 200	Please describe an 1 (use additional)	y significan pages as nec	t changes in cessary).	the above c	orporate/lega	ıl struc	ture sin	ce January
e) 1 200	Please describe an 1 (use additional)	y significan pages as nec	t changes in cessary).	the above c	orporate/lega	l struc	ture sin	ce January
e) 1 200	Please describe an 1 (use additional)	y significan pages as nec	t changes in cessary).	the above c	orporate/lega	ıl struc	ture sin	ce January
e) 1 200	Please describe an 1 (use additional)	y significan pages as nec	t changes in cessary).	the above c	orporate/lega	ıl struc	ture sin	ce January
200	1 (use additional)	pages as nec	cessary).					
200	Please describe and I (use additional) ase indicate the national answer may be a	pages as nec	cessary).					
Plea	1 (use additional)	uture of your	cessary).	orting operat		oard er	ngines.	More than
Plea	1 (use additional) ase indicate the na answer may be a	uture of your	r firm's imp	orting operat	ions on outb	oard er	ngines.	More than

PART I.-GENERAL QUESTIONS--Continued

I-7.	Please indicate whether your firm enters outboard engines into, or withdraws such merchandise from, foreign trade zones or bonded warehouses.
	Foreign trade zones No Yes
	Bonded warehouses No Yes
I-8.	Please indicate whether your firm imports outboard engines under the TIB (temporary importation under bond) program.
	□ No □ Yes
I-9.	To your knowledge, have the products subject to this investigation been the subject of any other import relief investigations in the United States or in any other countries?
	No Yes–Please specify.
Furthe	FII.—TRADE AND RELATED INFORMATION or information on this part of the questionnaire can be obtained from Olympia Hand
(olym	pia.hand@usitc.gov or 202-205-3182). Supply all data requested on a <u>calendar-year</u> basis.
II-1.	
	Who should be contacted regarding the requested trade and related information?
	Company contact:
	· ·
	Company contact:
II-2.	Company contact: Name and title
II-2.	Company contact: Name and title Phone No. E-mail address Has your firm experienced any plant openings, relocations, expansions, acquisitions, consolidations, closures, or prolonged shutdowns because of strikes or equipment failure, or any other change in the character of your operations or organization relating to the importation of
II-2.	Company contact: Name and title Phone No. E-mail address Has your firm experienced any plant openings, relocations, expansions, acquisitions, consolidations, closures, or prolonged shutdowns because of strikes or equipment failure, or any other change in the character of your operations or organization relating to the importation of outboard engines since January 1, 2001?

PART II.-TRADE AND RELATED INFORMATION-Continued

□No					e delivered a onal pages as	nd the horsep necessary.	ower,
	2-stroke injed	e, direct ction	2-strok	e, other	4-st	roke	
Item	Quantity (units)	Value (\$1,000)	Quantity (units)	Value (\$1,000)	Quantity (units)	Value (\$1,000)	Date
Complete outboard	engines:				_		
HP:							
HP:							
Powerheads							
HP:							
HP:							
outboard e	ngines impor	ted and indi	cate your rea	asons for im	porting these	se identify the products. If ges as necessa	your
I-5. Please iden	itify the outh	oard angina	4	C :		T	11:4. J

Model	Model Horse	2-stroke, carbureted		2-stroke, direct injection		2-stroke, EFI		4-stroke	, carbureted	4-stroke, EFI	
year	power	Power head	Complete engine	Power head	Complete engine	Power head	Complete engine	Power head	Complete engine	Power head	Complete engine
	ļ										
	<u> </u>										

PART II.-TRADE AND RELATED INFORMATION-Continued

II.6. Please report your firm's order book sales (quantity in units) of imports of **complete outboard engines** from Japan for orders accepted but not shipped as of the end of each quarter as follows:

	2-stroke, dir	ect injection		e, other		roke
Period	Quantity (units)	Value (\$1,000)	Quantity (units)	Value (\$1,000)	Quantity (units)	Value (\$1,000)
2001: JanMar.						
AprJune						
July-Sept.						
OctDec.						
2002: JanMar.						
AprJune						
July-Sept.						
OctDec.						
2003:						
JanMar.						
AprJune						
July-Sept.						
OctDec.						
2004: JanMar.						
AprJune						
July-Sept.						

II-7.	Since January 1, 2001, ha engines imported from Ja	ipan by your U.S.		•	e outboard
	Customer	Models	Time period	Quantity involved (units)	Value (\$1,000)

PART II.-TRADE AND RELATED INFORMATION-Continued

shipments and inventories of powe definitions in the instruction bookl	erheads impo et.) Report	orted by your separately fo	firm during t	he specified p	eriods. (Se
combined. Please photocopy this		·	1		
	other source antity in units				
(Marie	1	Calendar year	•	January-S	September
ltem	2001	2002	2003	2003	2004
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
U.S. IMPORTS: ²	I.	1			
Quantity					
Value					
U.S. SHIPMENTS:		ı		•	
Commercial shipments:					
Quantity					
Value					
Internal consumption:	L		L	<u> </u>	
Quantity					
Value ³					
Transfers to related firms:	•	•	•	•	
Quantity					
Value ³					
EXPORT SHIPMENTS:4					
Transfers to related firms:					
Quantity					
Value					
Other export shipments:					
Quantity					
Value					
END-OF-PERIOD INVENTORIES ⁵ (quantity)					
Please identify these sources: ldentify the foreign producers, if known: Sales to related firms (including internal you use a different basis for valuing these saplus, etc.) and provide value data using that Please also identify the firms involved in tran Please also explain the uses for any internal Identify your principal export markets: Reconciliation of dataNote that the questioning-of-period inventories, plus imports reported reconcile? Yes No-Please explain:	I consumption) ales within your basis for 2001 asfers: consumption i	r company, ple , 2002, and 20 if applicable: _ rted above sho	ease specify the 1003 below:	at basis (e.g., c	ost, cost

IMPORTS BY SOURCE-COMPLETE OUTBOARD ENGINES.-Report your firm's imports

II-8.

PART II.-TRADE AND RELATED INFORMATION-Continued

□ JAPAN □ AII o	ther source	s combined	d ¹		
(Qua	<i>ntity</i> in units,	, <i>valu</i> e in \$1,	000)		
Item	(Calendar yea	ırs	January-S	eptember
item	2001	2002	2003	2003	2004
BEGINNING-OF-PERIOD INVENTORIES (quantity)					
U.S. IMPORTS: ²					
Quantity					
Value					
U.S. SHIPMENTS:					
Commercial shipments:					
Quantity					
Value					
Internal consumption:					
Quantity					
Value ³					
Transfers to related firms:					
Quantity					
Value ³					
EXPORT SHIPMENTS:4					
Transfers to related firms:					
Quantity					
Value					
Other export shipments:					
Quantity					
Value					
END-OF-PERIOD INVENTORIES ⁵ (quantity)					
1 Please identify these sources: 2 Identify the foreign producers, if known: 3 Sales to related firms (including internal you use a different basis for valuing these sa plus, etc.) and provide value data using that I Please also identify the firms involved in transPlease also explain the uses for any internal 4 Identify your principal export markets: 5 Reconciliation of dataNote that the question beginning-of-period inventories, plus imports, reported reconcile?	consumption) les within your basis for 2001 sfers: consumption i	r company, plo , 2002, and 20 if applicable: _ rted above sh	ease specify tha	at basis (e.g., co	ost, cost

-Continued on next page.

PART II.-TRADE AND RELATED INFORMATION-Continued

II-9. WARRANTY CLAIMS/REPLACEMENTS/RECALLS.--Report the following information for powerheads and complete outboard engines produced in your U.S. establishment(s) during the specified periods, by fuel system technology. Report separately for Japan and for all other sources combined. Please photocopy this page, if necessary.

JAPAN		ADS ther sources	combined ¹		
(Qua	<i>ntity</i> in units, <i>val</i>	ue in \$1,000)			
		Calendar year	rs	Jan	Sept.
Item	2001	2002	2003	2003	2004
2-stroke, direct injection: Warranty claims made Number					
Quantity of powerheads					
Warranty claims paid <i>Number</i>					
Quantity of powerheads					
Value ¹					
Recalls <i>Number</i>					
Quantity of powerheads					
Value					
2-stroke, other: Warranty claims made Number					
Quantity of powerheads					
Warranty claims paid Number					
Quantity of powerheads					
Value ¹					
Recalls Number					
Quantity of powerheads					
Value					
4-stroke: Warranty claims made Number					
Quantity of powerheads					
Warranty claims paid <i>Number</i>					
Quantity of powerheads					
Value ¹					
Recalls Number					
Quantity of powerheads					
Value					

PART II.--TRADE AND RELATED INFORMATION--Continued

II-9. WARRANTY CLAIMS/REPLACEMENTS/RECALLS.—Continued.

COMPLETE OUTBOARD ENGINES JAPAN All other sources combined¹

			(Quanti	ty in units	, <i>valu</i> e in	\$1,000)							
	v	Vith U.Sp	roduced	powerhea	ds		With imported powerheads						
Item	Ca	ılendar ye	ars	Jan	Sept.	Ca	lendar ye	ars	Jan	Sept.			
	2001	2002	2003	2003	2004	2001	2002	2003	2003	2004			
2-stroke, DI: Warranty claims- Number													
Quantity													
Warranty claims paid <i>Number</i>													
Quantity													
Value ¹													
Recalls Number													
Quantity													
Value													
2-stroke, other: Warranty claims- Number													
Quantity													
Warranty claims paid <i>Number</i>													
Quantity													
Value ¹													
Recalls Number													
Quantity													
Value													
4-stroke: Warranty claims- Number													
Quantity													
Warranty claims paid <i>Number</i>													
Quantity													
Value ¹													
Recalls Number													
Quantity													
Value													
¹ Warranty/replacen	nent shipm	ents shoul	d be value	d at fair m	arket value	Э.		•	•				

PART II.-TRADE AND RELATED INFORMATION--Continued

II-10. U.S. SHIPMENTS, BY TYPES.-- Report your firm's U.S. shipments (commercial shipments and transfers to related firms) of complete outboard engines imported by in your U.S. establishment(s) during the specified periods. Report separately for Japan and all other sources combined, and for each horsepower by fuel system, using additional pages as necessary.

OEMs (boat builders) JAPAN All other sources combined¹

	-			ity in units	s, <i>vaiu</i> e in	\$1,000)				
		Re	elated OEI	VIs .			Uni	related OE	Ms	
Item	Ca	lendar yea	ars	Jan	Sept.	Ca	alendar yea	ars	Jan	Sept.
	2001	2002	2003	2003	2004	2001	2002	2003	2003	2004
2-stroke, carbureted: HP: Quantity										
-										
Value										
HP: Quantity										
Value										
Subtotal Quantity										
Value										
Number of customers										
2-stroke, EFI: HP: Quantity										
Value										
HP:Quantity										
Value										
Subtotal Quantity										
Value										
Number of customers										
2-stroke, direct injection: HP:Quantity										
Value										
HP:Quantity						1				
Value						1				
Subtotal Quantity										
Value										
Number of customers										

PART II.--TRADE AND RELATED INFORMATION--Continued

II-10. <u>U.S. SHIPMENTS</u>, BY TYPES.—Continued.

OEMs (boat builders)-Continued JAPAN All other sources combined¹

			(Quanti	ty in units	, <i>valu</i> e in	\$1,000)				
		Re	elated OEI				Uni	related OE	Ms	
Item	Ca	lendar yea	ars	Jan	Sept.	Ca	lendar yea	ars	Jan	Sept.
	2001	2002	2003	2003	2004	2001	2002	2003	2003	2004
4-stroke, carbureted: HP:										
Quantity										
Value										
HP: Quantity										
Value										
Subtotal Quantity										
Value										
Number of customers										
4-stroke, EFI:										
HP: Quantity										
Value										
HP: Quantity										
Value										
Subtotal Quantity										
Value										
Number of customers										
Subtotal, OEMs: Quantity										
Value										
Number of customers										
-Continued on next	page.				1	88		1		

PART II.--TRADE AND RELATED INFORMATION--Continued

II-10. <u>U.S. SHIPMENTS, BY TYPES</u>.—Continued.

DEALERS

JAPAN	All other sources combined ¹

					, value in	\$1,000)				
		Re	lated deal	ers			Unr	elated dea	lers	
Item	Ca	lendar ye	ars	Jan	Sept.	Unrelated dealers Calendar years JanSi	Sept.			
	2001	2002	2003	2003	2004	2001	2002	2003	2003	2004
2-stroke, carbureted: HP:										
Value										
HP:										
Value										
Subtotal Quantity										
Value										
Number of customers										
2-stroke, EFI: HP: Quantity										
Value										
HP:										
Value										
Subtotal Quantity										
Value										
Number of customers										
2-stroke, direct injection: HP: Quantity										
Value										
HP:										
Value										
Subtotal Quantity										
Value										
Number of customers										

PART II.--TRADE AND RELATED INFORMATION--Continued

II-10. <u>U.S. SHIPMENTS</u>, BY TYPES.—Continued.

DEALERS-Continued

All other sources combined ¹

			(Quanti	ity in units	value in	\$1.000)					
		Rel	lated deale	-	, varac iii	1	Unre	elated dea	lers		
Item	Ca	Calendar years			JanSept.		Calendar years			JanSept.	
	2001	2002	2003	2003	2004	2001	2002	2003	2003	2004	
4-stroke, carbureted: HP:											
Quantity			ļ	<u> </u>	<u> </u>	<u> </u>			<u> </u>		
Value					<u> </u>	<u> </u>					
HP: Quantity											
Value						1					
Subtotal Quantity											
Value											
Number of customers											
4-stroke, EFI: HP: Quantity											
Value											
HP: Quantity											
Value						1					
Subtotal Quantity											
Value											
Number of customers											
Subtotal, dealers: ¹ Quantity											
Value											
Number of customers											
¹ Please report U	.S. shipme	nts to inde	pendent bi	uying group	ps include	d in shipme	nts to unre	lated deal	ers:		
			<u>2001</u>	2002	<u>:</u> 2	2003	<u>January-S</u> <u>2003</u>	September 2004			
Quantity Value (\$1,000)					<u> </u>				<u>—</u>		
NOTEThe U.S. shi reported U.S. shipme	ipments (co ents in que	ommercial stion II-8 of	shipments f this ques	and transf tionnaire.	ers to rela	ited firms) red do not reco	eported abo	ove should se explain	I reconcile the discre	with your pancy:	

PART III.--PRICING AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from James Fetzer (202-708-5403).

III-1. Who should be contacted regarding the requested pricing and related information?

Company contact:

Name and title

Phone No.

E-mail address

Section III-A.--PRICE DATA

This section requests quarterly price and quantity data concerning your firm's U.S. commercial shipments to unrelated U.S. customers of the following products of the following products imported from Japan during January 2001-September 2004:

<u>Product 1</u>.—Carbureted 2-stroke, 9.9 horsepower, 15" shaft length, electric start, steering connector kit, power trim, oil injection.

<u>Product 2</u>.—Carbureted 2-stroke, 90 horsepower, 20" shaft length, electric start, steering connector kit, power trim, oil injection.

<u>Product 3</u>.—Carbureted 2-stroke V-6, 150 horsepower, 20" shaft length, electric start, steering connector kit, power trim, oil injection.

<u>Product 4.</u>—Direct fuel injection 2-stroke V-6, 150 horsepower, 20" shaft length, electric start, steering connector kit, power trim, oil injection.

<u>Product 5</u>.—Direct fuel injection 2-stroke V-6, 200 horsepower, 25" shaft length, electric start, steering connector kit, power trim, oil injection, not counter-rotation.

<u>Product 6</u>.- Carbureted 4-stroke, 25 horsepower, 20" shaft length, propeller, remote fuel tank, electric start, steering connector kit, power trim.

<u>Product 7.</u>—EFI 4-stroke, 115 horsepower, 20" shaft length, electric start,, steering connector kit, power trim.

Please note that total dollar values should be f.o.b., U.S. point of shipment and should not include U.S.-inland transportation costs. Gross values should be based on fixed price lists, before further discounts, rebates, etc. Net values should reflect the <u>FINAL NET</u> amount paid to you (i.e., should be net of all deductions for discounts or rebates) and sales to unrelated OEMs and unrelated dealers should be reported separately. Allocate price reductions from gross sales values on a sale specific basis wherever possible, including reductions that are accrued but not yet paid. To the extent that this is not possible, identify the nature of the price reduction and describe the methodology used to allocate it to the reported quarterly values. See instruction booklet.

Section III-A.--PRICE DATA---Continued

the specified products imported from (original equipment manufacturers-NECESSARY.	m Japan and sold by	your firm to unrela	ited OEMs		
Product 1 Product 2	Product 3	Product 4			
	roduct 6 Produ				
(Quantity in number of engines, value in dollars)					
Period of shipment	Quantity	Gross value ¹	Net value ²		
2001:					
January-March					
April-June					
July-September					
October-December					
2002:					
January-March					
April-June					
July-September					
October-December					
2003:					
January-March					
April-June					
July-September					
October-December					
2004:					
January-March					
April-June					
July-September					
1 Cross values based on the priese in the immed	tow's fived price lists by		100 010		

¹ Gross values based on the prices in the importer's fixed price lists, before discounts, rebates, etc.

² Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment. For each pricing product sold to dealers, attach a list of all discounts, rebates, incentives and other promotional reductions from MSRP or list price. A non-exhaustive list of examples include: base, purchase or standard discounts; volume rebates or discounts; early order discounts, special seasonal (ex. fall) stocking discounts; registration discounts; cash/free interest; cooperative advertising reimbursements, retail bonuses; special promotion rebates or discounts; performance bonuses; alliance discounts; discounts for purchases of rigging or any other required equipment purchases; any other discounts, rebates, bonuses or reductions in net price, including any special rebates or payments to parent or holding companies.

Section III-A.--PRICE DATA--Continued

III-A-2. SALES TO UNRELATED OEMs—DISCOUNTS/REBATES (TOTAL).—Report below all of the discounts, allowances, rebates, prepaid freight, incentives, reimbursements, bonuses, payments, and other potential reductions in price that you provided to unrelated OEMs in 2003. If you were not able to quantity a potential reduction in net price that was provided, please explain in an attachment.

	Provided to OEMs			
Item	Yes/No	Value (\$1,000)		
Base/standard discount				
Quantity discount				
Early order discount				
Early payment discount				
Delayed payment discount				
Registration discount				
Free freight discount				
Fall order discount				
Annual order discount				
Performance rebate				
Coop accrual rebates				
Retail sales bonus				
Advance scheduling				
Warranty registration				
End-customer rebate				
Special program rebate				
Cash/free interest				
Financing discounts				
Cash grants				
Free flooring discount				
Loyalty discount				
All other discounts ¹				
All other rebates ¹				
Signing bonuses				
Market development or promotional funding				
Improvements				
All other incentives ¹				
Other payments/transactions not directly related to the sale of outboard engines or accessories 1				
¹ Specify those provided in an attachment.				

¹Specify those provided in an attachment.

PART III.--PRICING AND RELATED INFORMATION--Continued

Section III-A <u>PRICE DATA</u> Continued			
III-A-3. SALES TO UNRELATED OEMs—DISC PRODUCT) Complete a separate page I Japan and sold by your firm to unrelated Oreductions in price that value has been tied purposes of reporting quarterly values in reentire amount of any potential reduction to attachment. COPY THIS PAGE AS NEC	for each of the spec EMs in 2003. Rep to quarterly sales a sponse to Part III-2 quarterly pricing v	cified products ort below all c and allocated a A. If you did i	s imported from of the potential ccordingly for not allocate the
Product 1 Product 2 Product 3 Product	4 Product 5	Product 6	Product 7
Item			quarterly pricing
		Yes/No	Value (\$1,000)
Base/standard discount			
Quantity discount			
Early order discount			
Early payment discount			
Delayed payment discount			
Registration discount			
Free freight discount	+		
Fall order discount	+		
Annual order discount	+		
Performance rebate	+		
Coop accrual rebates	+		
Retail sales bonus			
Advance scheduling			
Warranty registration			
End-customer rebate			
Special program rebate Cash/free interest			
Financing discounts			
Cash grants			
Free flooring discount			
Loyalty discount			
All other discounts ¹			
All other rebates ¹			
Signing bonuses			
Market development or promotional funding			
Improvements			
All other incentives ¹			
Other payments/transactions not directly related to the sale engines or accessories	of outboard		

Section IV-A.--PRICE DATA---Continued

III-A-4.	SALES TO UNRELATED DEA products imported from Japan and			
	PAGE AS NECESSARY. Product 1 Product	t 2 Product 3	Product 4	
	Product 5	Product 6 Prod	uct 7	
	(<i>Quantity</i> in nur	nber of engines, <i>value</i> i	n dollars)	
	Period of shipment	Quantity	Gross value ¹	Net value ²
2001:				
Janu	ary-March			
April-	-June			
July-	September			
Octol	ber-December			
2002:				
Janu	ary-March			
April-	-June			
July-	September			
Octol	ber-December			
2003:				
Janu	ary-March			
April-	-June			
July-	September			
Octol	ber-December			
2004:		•		
Janu	ary-March			
April-	-June			
July-	September			
¹ Gro	ess values based on the prices in the im	porter's fixed price lists, b	efore discounts, rebat	es, etc.

² Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your U.S. point of shipment. For each pricing product sold to unrelated dealers, attach a list of all discounts, rebates, incentives and other promotional reductions from MSRP or list price. A non-exhaustive list of examples include: base, purchase or standard discounts; volume rebates or discounts; early order discounts, special seasonal (ex. fall) stocking discounts; registration discounts; cash/free interest; co-operative advertising reimbursements, retail bonuses; special promotion rebates or discounts; performance bonuses; alliance discounts; discounts for purchases of rigging or any other required equipment purchases; any other discounts, rebates, bonuses or reductions in net price, including any special rebates or payments to parent or holding companies.

Section III-A.--PRICE DATA-SALES TO UNRELATED DEALERS--Continued

III-A-5. SALES TO UNRELATED DEALERS—DISCOUNTS/REBATES (TOTAL) Report below all of the discounts, allowances, rebates, prepaid freight, incentives, reimbursements, bonuses, payments, and other potential reductions in price that you provided to unrelated dealers in 2003. If you were not able to quantity a potential reduction in net price that was provided, please explain in an attachment.

W	Provided to dealers		
Item	Yes/No	Value (\$1,000)	
Base/standard discount			
Quantity discount			
Early order discount			
Early payment discount			
Delayed payment discount			
Registration discount			
Free freight discount			
Fall order discount			
Annual order discount			
Performance rebate			
Coop accrual rebates			
Retail sales bonus			
Advance scheduling			
Warranty registration			
End-customer rebate			
Special program rebate			
Cash/free interest			
Financing discounts			
Cash grants			
Free flooring discount			
Loyalty discount			
All other discounts ¹			
All other rebates ¹			
Signing bonuses			
Market development or promotional funding			
Improvements			
All other incentives ¹			
Other payments/transactions not directly related to the sale of outboard engines or accessories 1			
¹ Specify those provided in an attachment.			

¹Specify those provided in an attachment.

PART III.--PRICING AND RELATED INFORMATION--Continued

Section III-A.--PRICE DATA-SALES TO UNRELATED DEALERS--Continued

Section III-AFRICE DATA-SALES TO UNKELATED DEALER	<u>s</u> Commuea	
III-A-6. SALES TO UNRELATED DEALERS—DISCOUNTS/REIPRODUCT).— Complete a separate page for each of the spending Japan and sold by your firm to unrelated dealers in 2003. Repreductions in price that value has been tied to quarterly sales a purposes of reporting quarterly values in response to Section the entire amount of any potential reduction to quarterly pricing attachment. COPY THIS PAGE AS NECESSARY.	cified products port below all o and allocated ac III-A-4. If you ng values, pleas	imported from f the potential ecordingly for did not allocate se explain in an
Product 1 Product 2 Product 3 Product 4 Product 5	Product 6 L	Product 7
Item	Allocation to Yes/No	quarterly pricing Value (\$1,000)
Base/standard discount	163/110	Value (\$1,000)
Quantity discount		
Early order discount		
Early payment discount		
Delayed payment discount		
Registration discount		
Free freight discount		
Fall order discount		
Annual order discount		
Performance rebate		
Coop accrual rebates		
Retail sales bonus		
Advance scheduling		
Warranty registration		
End-customer rebate		
Special program rebate		
Cash/free interest		
Financing discounts		
Cash grants		
Free flooring discount		
Loyalty discount		
All other discounts ¹		
All other rebates ¹		
Signing bonuses		
Market development or promotional funding		
Improvements		
All other incentives ¹		
Other payments/transactions not directly related to the sale of outboard engines or accessories ¹		

Section III-B.--PRICE-RELATED QUESTIONS

III-B-1.	Please describe how your firm determines the prices that it charges for sales of outboard engines (transaction by transaction negotiation, contracts for multiple shipments, set price lists, etc.). If your firm issues price lists, please include a price list for each model year covering the period from January 2001 through September 2004. Please include all programs of discounts off of these price lists (for both OEMs and dealers, related and unrelated) for each model year. (You need not resubmit price lists and programs submitted in the preliminary investigation.)				
III-B-2.	Please describe your firm's discount policy etc.).	(quantity discounts, annual total volume discounts,			
III-B-3.		r its outboard engines imported from Japan (e.g., t basis are your prices of domestic outboard engines elivered)?			
III-B-4.	Approximately what share of your firm's sales of its outboard engines imported from Japan in 2003 were on a (1) long-term contract basis (multiple deliveries for more than 12 months), (2) short-term contract basis (multiple deliveries up to 12 months), and (3) spot sales basis (for a single delivery)?				
	Type of sale	Share of sales (percent, based on value)			
Long-te	erm contracts				
Short-te	erm contracts				
Spot sa	ales				
III-B-5.	If you sell on a long-term contract basis, pl provisions of a typical long-term contract.	ease answer the following questions with respect to			
	a) What is the average duration of a contra	et?			
	b) Can prices or the amount of discounts al the contract period?	pove the standard discounts, be renegotiated during			
	c) Does the contract fix quantity, price, or	both?			
		provision?			
		ation process for each long-term contract that your			

Section III-B.--PRICE-RELATED QUESTIONS

	If you sell on a short-term contract basis, please answer the following questions with respect to provisions of a typical short-term contract.						
	a) What is the average du	ration of a contract?					
	b) Can prices be renegotiated during the contract period?						
	c) Does the contract fix quantity, price, or both?						
	d) Does the contract have a meet or release provision?						
	e) Please attach a description of the negotiation process for each short-term contract that your firm sought for the most recent model year (2005).						
III-B-7.		time between a customer's order and pard engines imported from Japan?	d the date of delivery for your				
	Source	Share of 2003 sales	Lead time				
From in	nventory						
Produce	ed to order						
Total		100%					
III-B-8.	a) What is the approxima	to normantage of the total delivered					
	accounted for by U.S. inl	and transportation costs? per es the transportation to your custome	cent.				
	b) Who generally arrange purchaser (check of c) What proportion of you	and transportation costs? per es the transportation to your custome	ers' locations? Your firm or our storage or production facility?				
III-B-9.	b) Who generally arrange purchaser (check of the control of your percent. 101 to 1,	and transportation costs? per es the transportation to your custome one). ur sales occur within 100 miles of your custome.	cent. ers' locations? Your firm or our storage or production facility? 000 miles? percent.				
	b) Who generally arrange purchaser (check of c) What proportion of yo percent. 101 to 1, What is the geographic mengines?	and transportation costs? percess the transportation to your custome one). ur sales occur within 100 miles of your custome of your sales occur within 100 miles percent. Over 1,000 miles? percent.	cent. ers' locations? Your firm or our storage or production facility? 000 miles? percent. ed by your firm's outboard				
	b) Who generally arrange purchaser (check of the control of your percent. 101 to 1, what is the geographic mengines?	and transportation costs? per est the transportation to your custome one). ur sales occur within 100 miles of your custome of your sales occur within 100 miles of your custome one). ur sales occur within 100 miles of your sales occur within 100 miles occur within 100 miles of your sales occur within 100 miles of your sales occur within 100 miles occu	cent. ers' locations? Your firm or our storage or production facility? 000 miles? percent. ed by your firm's outboard				
	b) Who generally arrange purchaser (check of the control of your percent. 101 to 1, what is the geographic mengines? National Re	and transportation costs? percess the transportation to your custome one). ur sales occur within 100 miles of your custome of your sales occur within 100 miles of your custome one). ur sales occur within 100 miles of your custome of your sales occur within 100 miles occur within 10	cent. ers' locations? Your firm or our storage or production facility? 000 miles? percent. ed by your firm's outboard ed in your firm's geographic				
	b) Who generally arrange purchaser (check of c) What proportion of yo percent. 101 to 1, What is the geographic mengines? National	and transportation costs? percess the transportation to your custome one). ur sales occur within 100 miles of your custome of your sales occur within 100 miles of your custome of your sales occur within 100 miles of your custome of your sales occur within 100 miles occur within 100 miles of your sales occur within 100 miles occ	cent. ers' locations? Your firm or our storage or production facility? 000 miles? percent. ed by your firm's outboard ed in your firm's geographic Midwest				

Section III-B.--PRICE-RELATED QUESTIONS--Continued

III-B-10. Describe the boat lines/models that use the outboard engines that you manufacture. For each boat line/model, what percentage of the total cost is accounted for by outboard engines?

Boat line/model	Share of total cost accounted for by outboard engines (percent)
Bass/fresh water fishing boats	
Center console boats	
Fish 'n ski boats	
Deck boats	
Pontoon boats	
Saltwater fishing boats	
Performance boats	
Runabouts	
Utility boats	
Walk-around boats	
Jon boats	
Inflatable boats	
Single haul pleasure boats	- <u></u> -

Section III-B.--PRICE-RELATED QUESTIONS--Continued

II-B-11.	a) Please list in order of importance any products that may be substituted for outboard engines.			
	(1)	(2)	(3)	
	b) For each po which they are	1 1	ive examples of applications and end u	ises for
	c) Have chang	es in the prices of these products a	affected the price for outboard engines	?
	No	outboard engines? Does this effe	nges in their prices affect the price for fect have a time lag? If so, how long is luct? Does this vary by type of outboa	
II-B-12.			nd outside the United States if known) ? What principal factors affect change	
	Increased	Unchanged Decreased	Other (explain below)	
II-B-13.		on any significant changes in the profundary 1, 2001?	product range or marketing of outboard	
	No	YesPlease describe.		

Section III-B.--PRICE-RELATED QUESTIONS--Continued

III-B-14.	-14. How have your relative sales of outboard engines changed by engine technology over January 1, 2001?					
	2-stroke, carbureted	Increased	Unchanged Decreased	Other		
	2-stroke, EFI	Increased	Unchanged Decreased	Other		
	2-stroke, DI	Increased	Unchanged Decreased	Other		
	4-stroke, carbureted	Increased	Unchanged Decreased	Other		
	4-stroke, EFI	Increased	Unchanged Decreased	Other		
	To what degree have stricter emission regulations and/or other factors contributed to such changes?					
III-B-15.	a) Did the OMC bankruptcy have any effect on your firm's sales of outboard engines?					
	No Yes-Please	e describe:				
	b) Did your firm increase its market share of sales of outboard engines relative to sales of outboard engines produced in the U.S. as a result of the OMC bankruptcy?					
			our firm attempted to compete for periods, product types, and custor			

Section III-B.--PRICE-RELATED QUESTIONS-Continued

II-B-16.	No No	Yes—Please describe, noting the estimated percentage of your firm's total sales (based on value) of outboard engines in 2003 accounted for by internet sales.				
the same physically products products interchan	with respect to y be used in the from a specified are <i>frequently</i> in geable, "N" to in	horsepower and e same application ed type of engine- interchangeable,	d other specificat ons)? Please ind e-pair are <i>always</i> "S" to indicate the products are <i>nev</i>	plogies specified bettions, used interchalicate below, using interchangeable, hat the products are per interchangeable	angeably (i.e., g "A" to indicate "F" to indicate re sometimes	can they te that the that the
Туре	of engine	2-stroke, carbureted	2-stroke, EFI	2-stroke, direct injection	4-stroke, carbureted	4-stroke, EFI
2-stroke,	carbureted					
2-stroke,	EFI					
2-stroke,	DI					
4-stroke,	carbureted					
4-stroke,	EFI					
		gine-pair which i lude interchange		never used interch	angeably, plea	se explain the

Section III-B.--PRICE-RELATED QUESTIONS-Continued

III-B-18. Are outboard engines produced in the United States and in other countries interchangeable (i.e., can they physically be used in the same applications)? Please indicate below, using "A" to indicate that the products from a specified country-pair are <i>always</i> interchangeable, "F" to indicate that the products are <i>frequently</i> interchangeable, "S" to indicate that the products are <i>sometimes</i> interchangeable, "N" to indicate that the products are <i>never</i> interchangeable, and "0" to indicate <i>no familiarity</i> with products from a specified country-pair. ¹						
Country-pair	United States	Japan	Other countries			
United States						
Japan						
¹ For any country-pair producing outboard engines which is <i>sometimes or never</i> interchangeable, please explain the factors that limit or preclude interchangeable use:						

Section III-B.--PRICE-RELATED QUESTIONS--Continued

range, technical countries a signi indicate that suc frequently signif	support, etc.) between or ficant factor in your firm h differences are <i>always</i> icant, "S" to indicate that nces are <i>never</i> significan	utboard engines produced in a sales of the products? Plasignificant, "F" to indicate a such differences are sometimes.	transportation network, product in the United States and in other lease indicate below, using "A" to that such differences are times significant, "N" to indicate iniliarity with products from a
Country-pair	United States	Japan	Other countries
United States			
Japan			
factor in your fir disadvantages in	m's sales of outboard en nparted by such factors.	igines, identify the country- In addition, please provide	or frequently are a significant pair and report the advantages or copies of customer surveys or eys) especially with regard to the

Section III-C.--CUSTOMER IDENTIFICATION

Please identify below the names and addresses of your firm's 10 largest OEM customers and 10 largest customers for outboard engines during 2001-2003. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm's total shipments of outboard engines that each of these customers accounted for in 2003. Please also attach copies of all contracts, as well as any amendments and/or addenda to those contracts, letter agreements, side letters or other written arrangements between you and your top five customers that were in force or applicable for any period from January 2001 to September 2004 that specify the terms or any modification to the terms of your contractual arrangement with them, including any discounts, rebates, bonuses, or other financial incentives, not submitted in the preliminary phase of this investigation

otner	financial incentives, not s	submitted in the prelimi	nary phase of this inves	tigation.	
No.	OEM's name	Street address (<u>not</u> P.O. box), state, and zip code	Contact person	Area code and telephone number	Share of 2003 sales (%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

Section III-C.--CUSTOMER IDENTIFICATION

No.	Dealer's name	Street address (<u>not</u> P.O. box), state, and zip code	Contact person	Area code and telephone number	Share of 2003 sales (%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					



UNITED STATES INTERNATIONAL TRADE COMMISSION

WASHINGTON, DC 20436

September 20, 2004

To Whom It May Concern:

The enclosed questionnaire pertains to the United States International Trade Commission's investigation concerning outboard engines. The investigation is being conducted under the provisions of section 731 of the Tariff Act of 1930.

In this investigation the Commission must determine whether an industry in the United States is materially injured or is threatened with material injury, or the establishment of an industry in the United States is materially retarded, by reason of imports from Japan of outboard engines that have been found to be sold in the United States at less than fair value. A copy of the Commission's notice of this investigation is enclosed.

The business proprietary information you supply in this questionnaire or in connection therewith will be so treated by the Commission and will not be disclosed except as may be required by law. Your response will be consolidated with the responses of other firms and will form much of the statistical base for the Commission's determination. The questions in the questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible.

Please return the completed questionnaire to the Commission by no later than October 28, 2004. If you have any questions concerning the questionnaire or other matters related to the investigation, please contact James Fetzer (202-708-5403) of the Commission's staff. Correspondence may be sent to the above address or via FAX to 202-205-3205.

Sincerely,

Robert Carpenter Director

Enclosures

PURCHASERS' QUESTIONNAIRE OUTBOARD ENGINES FROM JAPAN

Return completed questionnaire to:

UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Investigations, Room 615 500 E Street, SW, Washington, DC 20436

So as to be received by the Commission by no later than October 28, 2004

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping investigation concerning outboard engines from Japan (inv. No. 731-TA-1069 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)). Further information on this questionnaire can be obtained from James Fetzer (708-5403).

Name of	firm			
Address				
City		State Zip	code	
World W	Vide Web address			
	firm purchased outboard engines (as defined any time since January 1, 2001?	l in the instruction booklet) from any so	urce (domestic or	
□NO	(Sign the certification below and promptly	return only this page of the questionnai	ire to the Commission)	
YES				
elief and unders y signing this ce covided in this qu n the same or si acknowledge th ommission, its aintaining the r evestigations rel	information herein supplied in response to the stand that the information submitted is subject that the information submitted is subject that the information submit this investigation milar merchandise. (If you do not consent that information submitted in this question are employees, and contract personnel who are ecords of this investigation or related proceed that the programs and operations of the led will sign non-disclosure agreements.	ect to audit and verification by the Commission, and its employees and contract per in any other import-injury investigation to such use, please note the certification in aire response and throughout this in acting in the capacity of Commission edings for which this information is suf-	nmission. Dersonnel, to use the information Descriptions conducted by the Commission Description conducted by the Commission Description conducted by the c	
ame and Title	of Authorized Official	Date		
•	1 1 1000 1	<u> </u>	_ ()	
ignature of Au	thorized Official	Phone	Fax	

PART I.-GENERAL QUESTIONS

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 20 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

I-1.		by the actual number of hours required this questionnaire and completing the	form.	•	
		in any comments you may have for imfic questions. Please attach such comm	proving t		ire in general
I-2.		address of establishment(s) covered by reporting guidelines). If your firm is rading symbol.			
I-3.	a) Is your firm owned	llowing information regarding your firm d, in whole or in part, by any other firm esList the following information.	•	orate/legal str	ucture.
	Firm name	Address	Extent	of ownership	Date
	outboard engines or b	on or have any related U.S. firms which that use outboard engines (use address-List the following information.			
	Firm name	Address		Extent of ownership/ affiliation	Date of ownership/ affiliation

PART I.--GENERAL QUESTIONS--Continued

\square_{Nc}	YesList	the follow	ing informat	tion.	1			
Firm	Firm name		Address			Extent of ownership/ affiliation		Date of ownership/ affiliation
		oard engine	es in other c			•		•
Country	Firm na	ame	Productio	n start date	Affiliation/			pard engines
Country			Actual	Planned	of investment	nent		Quantity)

PART II.--PURCHASES

II-1. Please identify the complete outboard engine types (model year and horsepower) that your firm purchased since January 1, 2001, by source. CHECK ALL THAT APPLY, using additional pages as necessary.

Model year	Horse power	2-stroke, carbureted	2-stroke, EFI	2-stroke, direct injection	4-stroke, carbureted	4-stroke, EFI
Purchases	of U.Sprodu	uced product:				
Purchases	of product pi	roduced in Japan:				
Purchases	of product p	roduced in other c	ountries:			

PART II.-PURCHASES--Continued

II-2. **PURCHASE DATA**.--Report, as indicated below, your firm's purchases (either directly or through a sales agent or broker) of complete outboard engines. Report based on delivery date, not order date.

(<i>Quantity</i> in units, <i>value</i> in \$1,000)					
Item	Calendar years			January-September	
item	2001	2002	2003	2003	2004
PURCHASES OF PRODUCT PRODUC	ED IN THE (JNITED STA	TES:		
2-stroke, carbureted					
Quantity					
Value					
2-stroke, EFI					
Quantity					
Value					
2-stroke, direct injection					
Quantity					
Value					
4-stroke, carbureted					
Quantity					
Value					
4-stroke, EFI					
Quantity					
Value					
PURCHASES OF PRODUCT PRODUC	ED IN JAPA	N:			
2-stroke, carbureted					
Quantity					
Value					
2-stroke, EFI					
Quantity					
Value					
2-stroke, direct injection					
Quantity					
Value					
4-stroke, carbureted					
Quantity					
Value					
4-stroke, EFI					
Quantity					
Value					
-Continued on next page.					

PART II.--PURCHASES

II-2. **PURCHASE DATA**.—Continued

(Quantity in units,	value in \$1,	000)		
ltem	2001	2002	2003	JanSept. 2004
PURCHASES OF PRODUCT PRODUCED IN ALL OTHER COUNTRIES:1				
2-stroke, carbureted				
Quantity				
Value				
2-stroke, EFI				
Quantity				
Value				
2-stroke, direct injection				
Quantity				
Value				
4-stroke, carbureted				
Quantity				
Value				
4-stroke, EFI				
Quantity				
Value				
¹ Please identify these countries:				

II-3. If the relative shares of your firm's total purchases of outboard engines from different sources (both domestic and foreign) have changed in the last three years, please list the country, state whether the relative share from that country has increased or decreased, and state the reason.

Country	Increase/decrease	Reason

PART II.-PURCHASES--Continued

a) Did the C	OMC bankruptcy have any effect on your firm's purchases of outboard engines's
No	Yes–Please describe:
	firm increase its relative share of purchases of imported outboard engines as a bankruptcy?
No	Yes-Please describe how your firm attempted to secure new suppliers, identifying time periods, product types, and suppliers:
previously e	new supplier secure contract terms that differed significantly from terms of sale experienced by your company, including, <i>e.g.</i> exclusive or quasi-exclusive suppmulti-year contracts?
previously e	experienced by your company, including, e.g. exclusive or quasi-exclusive supp
previously econtracts or	experienced by your company, including, $e.g.$ exclusive or quasi-exclusive support multi-year contracts? Yes-Please provide details as to what these terms were and who supple
previously econtracts or No Do you h	experienced by your company, including, $e.g.$ exclusive or quasi-exclusive support multi-year contracts? Yes-Please provide details as to what these terms were and who supple
d) Do you h purchases be	experienced by your company, including, <i>e.g.</i> exclusive or quasi-exclusive support multi-year contracts? Yes—Please provide details as to what these terms were and who supply them.

III-1.	Which of the following best describes your firm as a purchaser of outboard engines (check all that apply, noting the specific end uses if known)?
	OEM/BOAT BUILDER, RELATED TO ENGINE MANUFACTURER ()
	OEM/BOAT BUILDER, UNRELATED ()
	DEALER/DISTRIBUTOR, RELATED TO ENGINE MANUFACTURER ()
	DEALER/DISTRIBUTOR, UNRELATED ()
	INDEPENDENT BUYING GROUP ()
	Other ()
III-2.	If your firm is an outboard engine dealer , please respond to the following questions:
	a) What are the major types of consumers to which you sell outboard engines?
	b) Do you compete for sales to your customers with the manufacturers or importers from which you purchase outboard engines?
	c) What percent (by quantity) of the boats that you sold during 2003, were packaged with an engine from the boat builder? percent. Who makes the decision to package an outboard engine with a boat? Please explain, using additional pages as necessary.
	d) If your firm is related to an outboard engine manufacturer, do you have the option to purchase outboard engines from other unrelated suppliers?
	No Yes–Please explain.
	e) For the period from January 1, 2003 through September 30, 2004, what proportion of your complete outboard engine purchases were purchased from unrelated suppliers?

PART III.--MARKET CHARACTERISTICS AND PURCHASING PRACTICES

III-3. If your firm is a **boat builder**, please respond to the following questions:

a) List in order of quantity of outboard engines consumed, the top 3 boat types for which your firm purchases outboard engines as a component part. Please indicate what percentage of the total cost is accounted for by outboard engines.

Boat type	Percent of cost accounted for by outboard engines
Bass/fresh water fishing boats	
Center console boats	
Fish 'n ski boats	
Deck boats	
Pontoon boats	
Saltwater fishing boats	
Performance boats	
Runabouts	
Utility boats	
Walk-around boats	
Jon boats	
Inflatable boats	
Single haul pleasure boats	
are pre-rigged or rigged for a specific of	pats manufactured or sold by your company during 2003, outboard engine make? percent. you determine which boats will be pre-rigged:

The makes the decision to package an engine with a boat? Please explain, using additional ages as necessary. If your firm is related to an outboard engine manufacturer, do you have the option to pure atboard engines from other unrelated suppliers? No Yes-Please explain.
atboard engines from other unrelated suppliers?
atboard engines from other unrelated suppliers?
atboard engines from other unrelated suppliers?
No Yes-Please explain.
For the period from January 1, 2003 through September 30, 2004, what proportion (based lue) of your complete outboard engine purchases were purchased from unrelated ppliers?
If your firm is a boat builder , has the demand for your firm's boats incorporating outboargines changed since January 1, 2001?
Increased Unchanged Decreased Other (explain below
Has this had any effect on your firm's demand for outboard engines?
ı]

How have your r January 1, 2001?		tboard engines changed by eng	ine technology over since
2-stroke, carbur	reted Increased	Unchanged Decreas	sed Other
2-stroke, EFI	Increased	Unchanged Decreas	sed Other
2-stroke, DI	Increased	Unchanged Decreas	sed Other
4-stroke, carbur	reted Increased	Unchanged Decreas	sed Other
4-stroke, EFI	Increased	Unchanged Decreas	sed Other
To what degree he changes?	ave stricter emission i	regulations and/or other factors	contributed to such
a) Please list in o	rder of importance an	y products that may be substitu	ted for outboard engines.
(1)	(2)	(3)	
which they are su		, please give examples of applic	cations and end uses for
c) Have changes	in the prices of these J	products affected the price for o	outboard engines?
\square_{No}	Yes–Please explain	1.	
	•		
Are you aware w	hether the outboard e	ngines you purchase are U.Spi	roduced or imported?
Powerheads:	Always Us		•
Complete outboa	,		Sometimes Never
•	C	outboard engines that you purch	
			nase? Never
Powerheads:	∐Always ∐Us	sually Sometimes 1	Never
Complete outboa		lways Usually Us	Sometimes Never

III-9.	To your knowledge, are your buyers aware of and/or interested in the country of origin of the outboard engines you supply them?
	Powerheads:
	Complete outboard engines::
III-10.	Have you made significant changes in your purchasing patterns (e.g., frequency) in the last three years?
	No Yes–Please explain.
III-11.	How many suppliers do you generally contact before making a purchase?
III-12.	During negotiations, does your firm typically negotiate price with suppliers for:
	One engine model Multiple engine models Entire product line Other Please explain.
III-13.	a) Please provide a description of the negotiation process for each long-term contract or purchase agreement that your firm sought and/or had in effect during model years 2001 to 2005, using additional pages as necessary.
	b) Are there distinctive contract/agreement terms between U.S. and Japanese suppliers? Between outboard engine types?
	No Yes-Please explain and provide a summary of the provisions of your different supply agreements, using additional pages as necessary.

III-13.		outboard engine suppliers changed their pricing policies and/or contract terms riod of investigation?
	No	Yes-Please explain, including a list of changes, and using additional pages as necessary.
	d) Do you have	ve multiyear contracts with any of your suppliers?
	No	Yes-Please explain, identify suppliers with whom you have multiyear contracts, and state whether pricing terms are fixed over the multi-year term or are renegotiated during the contract term. If pricing terms are renegotiated, indicate the frequency of such renegotiations.
III-14.	a) Have you c	changed suppliers since January 1, 2001?
	No	Yes-Please list the suppliers, indicate whether each firm was added or dropped as a supplier, and give the reasons for the change.
	b) Have you s	chifted relative volumes among suppliers since January 1, 2001?
	No	Yes-Please list the suppliers, indicate whether you increased or decreased relative volumes with respect to each supplier, the amount of such increase or decrease, and give the reasons for the change.
III-15.	Are you award the last 3 year	e of any new suppliers, either foreign or domestic, that have entered the market in s?
	No	YesPlease identify the firms.

III-16.	Do you require your suppliers to become certified or prequalified with respect to the quality, horsepower, or other performance characteristic of the outboard engines they sell to your firm?
	No Yes—percent of purchases (value) in 2003 Yes—all purchases
	Please provide a general description of the certification or qualification process and the time required.
III-17.	Briefly describe the factors that you consider when qualifying a new supplier (e.g., quality of product, reliability of supplier, etc.) and estimate the time it takes to certify or qualify a new supplier.
III-18.	Since January 1, 2001, have any domestic or foreign producers failed in their attempts to certify or qualify their outboard engines with your firm or have any producers lost their approved status?
	No YesPlease identify these firms, the countries where they are located, and the reasons why they failed the certification/qualification process.

PART III.--MARKET CHARACTERISTICS AND PURCHASING PRACTICES--Continued

III-19. For the factors listed below, please rate each in terms of its importance in your purchase decision for outboard engines.

	VERY IMPORTANT	SOMEWHAT IMPORTANT	NOT IMPORTANT
Availability			
Delivery terms			
Delivery time			
Discounts offered			
Extension of credit			
Price			
Minimum qty requirements			
Packaging			
Product consistency			
Quality meets industry standar	rds		
Quality exceeds industry stand	dards 🔲		
Performance			
Product range			
Reliability of supply			
Technical support/service			
U.S. transportation costs			
Other (specify):			

III-20.	Please list, in order of their importance, the three major factors generally considered by your firm in deciding from whom to purchase outboard engines for any one order (examples include current availability, extension of credit, prearranged contracts, price, quality exceeding specifications or industry standards, range of supplier's product line, traditional supplier, etc.).				
	1				
	2				
	3				
	Other factors or comments:				
III-21.	What characteristics does your firm consider when determining the quality of outboard engines?				
III-22.	How often does your firm purchase the product that is offered at the lowest price? Always Usually Sometimes Never				
III-23.	Please list the names of any firms you considered price leaders in the outboard engine market during January 2001-September 2004. A price leader is defined as (1) one or more firms that initiate a price change, either upward or downward, that is followed by other firms, or (2) one or more firms that have a significant impact on prices. A price leader does not necessarily have to be the lowest priced supplier. For those firms identified as a price leader, please specify the time period in which a price change was communicated, whether the price change was upward or downward, and whether it covered a specific geographic region or a specific product type.				
III-24.	Please describe how the above firm(s) exhibited price leadership.				
III-25.	Do any suppliers offer a more complete product range of outboard engines compared to other suppliers?				
	No Yes–Please names the firms and explain.				

our firm p	urchase outboard	d engines over	the internet?			
No Yes-Please describe, noting the estimated percentage of your firm's total purchases (based on value) of outboard engines in 2003 accounted for by internet purchases.						
spect to hore used in the n a specifie frequently in ble, "N" to it	rsepower and othe e same application and type of engine interchangeable, indicate that the	ner specifications)? Please ir pair are <i>alway</i> "S" to indicate products are <i>na</i>	ns, used interchan ndicate below, using vs interchangeable that the products	geably (i.e., can ng "A" to indicate e, "F" to indicate are sometimes	they te that the that the	
ngine	2-stroke, carbureted	2-stroke, EFI	2-stroke, direct injection	4-stroke, carbureted	4-stroke, EFI	
oureted						
oureted						
			r never used interd	changeably, plea	se explain the	
	ifferent typespect to how a specific frequently ble, "N" to bith product engine bureted type of engine	Yes-Please d purchases (based purchases. ifferent types of outboard e spect to horsepower and other used in the same application a specified type of engine frequently interchangeable, ble, "N" to indicate that the fith products from a type of engine 2-stroke, carbureted cureted cureted type of engine ureted type of engine carbureted	Yes—Please describe, noting purchases (based on value) of or purchases. Ifferent types of outboard engines technologies to horsepower and other specification as used in the same applications)? Please in a specified type of engine-pair are alway frequently interchangeable, "S" to indicate that the products are notith products from a type of engine-pair. I engine 2-stroke, carbureted 2-stroke, EFI Dureted	purchases (based on value) of outboard engines in purchases. ifferent types of outboard engines technologies specified be spect to horsepower and other specifications, used interchange used in the same applications)? Please indicate below, using a specified type of engine-pair are always interchangeable frequently interchangeable, "S" to indicate that the products on the products are never interchangeable, "N" to indicate that the products are never interchangeable, the products from a type of engine-pair. In a specified type of engine-pair are always interchangeable, "S" to indicate that the products on the products are never interchangeable, the products from a type of engine-pair. In a specified type of engine-pair. In a specified type of engine-pair which is sometimes or never used interchangeable, the products are never inter	Yes–Please describe, noting the estimated percentage of your purchases (based on value) of outboard engines in 2003 accounter purchases. In the same applications of the same application of the same application of the same application of the same applications of the same	

a) Based on your firm's experience, indicate which type of outboard engine is deemed to be superior in the following performance characteristics. Does this vary by application (boat line/model)?			
No Yes-Please copy this page and report for	or each application.		
2-stroke, direct injection COMP	PARED TO <u>4-stroke</u>		
APPLICATION (Boat line/model):			
SUPERIOR	COMPARABLE	INFERIOR	
Acceleration			
Durability			
Ease of operation			
Environmental friendliness			
Fuel Economy			
Low weight			
Ease of maintenance			
Quietness of engine			
Reliability			
Speed			
Other (specify):			

b) Based on your firm's experience, indicate which type of outboard engine is deemed to be superior in the following performance characteristics. Does this vary by application (boat line/model)?				
No Yes-Please copy this page and report for each application.				
2-stroke, carbureted or EFI COMPARED	ΓΟ <u>4-stroke, carbureted or</u>	· EFI		
APPLICATION (Boat line/model):				
SUPERIOR	COMPARABLE	INFERIOR		
Acceleration				
Durability				
Ease of operation				
Environmental friendliness				
Fuel Economy				
Low weight				
Ease of maintenance				
Quietness of engine				
Reliability				
Speed				
Other (specify):				

Not repairable

III-29. Report, as indicated below, r States and Japan. Please reporepairable separately.					
☐ FOR	R REPAIR	☐ NOT RE	PAIRABLE		
	(<i>Quantity</i> in ur	nits, <i>valu</i> e in \$1,0	000)		
		Calendar year		January-S	September
Item	2001	2002	2003	2003	2004
RETURNS OF PRODUCT PRODUCED	IN THE UNITE	D STATES:			
2-stroke, carbureted					
Repairable					
Not repairable					
2-stroke, EFI					
Repairable					
Not repairable					
2-stroke, direct injection	_	_	_	_	_
Repairable					
Not repairable					
4-stroke, carbureted					
Repairable					
Not repairable					
4-stroke, EFI					
Repairable					
Not repairable					
RETURNS OF PRODUCT PRODUCED	IN JAPAN:				
2-stroke, carbureted					
Repairable					
Not repairable					
2-stroke, EFI					
Repairable					
Not repairable					
2-stroke, direct injection					
Repairable					
Not repairable					
4-stroke, carbureted					
Repairable					
Not repairable					
4-stroke, EFI					
Repairable					

PART III.--MARKET CHARACTERISTICS AND PURCHASING PRACTICES--Continued

III-30. <u>DISCOUNTS/ALLOWANCES</u>.--Report below all of the discounts, allowances, rebates, prepaid freight, incentives, reimbursements, bonuses, payments, and other potential reductions in price that you received from 2003. Complete a separate page for each firm you purchased from in 2003. If you were not able to quantity a potential reduction in net price that was received, please explain in an attachment. COPY THIS PAGE AS NECESSARY.

Firm:	2003 Quantity:	2003 Value (\$1,00	003 Value (\$1,000)		
		Receive	Received from sellers		
	ltem	Yes/No	Value (\$1,000)		
Base/standard discount					
Quantity discount					
Early order discount					
Early payment discount					
Delayed payment discount					
Registration discount					
Free freight discount					
Fall order discount					
Annual order discount					
Performance rebate					
Coop accrual rebates					
Retail sales bonus					
Advance scheduling					
Warranty registration					
End-customer rebate					
Special program rebate					
Cash/free interest					
Financing discounts					
Cash grants					
Free flooring discount					
Loyalty discount					
All other discounts ¹					
All other rebates ¹					
Signing bonuses					
Market development or promotion	nal funding				
Improvements					
All other incentives ¹					
Other payments/transactions not accessories ¹	directly related to the sale of outboard engines o	or			
¹ Specify those received in an a	attachment.	•			

PART IV.--COMPARISONS BETWEEN IMPORTED AND U.S.-PRODUCED PRODUCT

marketing/pricing kno		pard engines for which you	ur firm has actual			
United States						
Japan						
Other countries (Please specify)						
IV-2. Are outboard engines produced in the United States and in other countries used interchangeably (i.e., can they physically be used in the same applications)? Please indicate below, using "A" to indicate that the products from a specified country-pair are <i>always</i> interchangeable, "F" to indicate that						
the products are <i>frequently</i> ir interchangeable, "N" to indica <i>familiarity</i> with products from	nterchangeable,"S" to indi ate that the products are <i>n</i>	cate that the products are never interchangeable, and	sometimes			
Country-pair	United States	Japan	Other countries			
United States						
Japan						
Other countries						
¹ For any country-pair pro interchangeably, please expl		which is <i>sometimes or ne</i> or preclude interchangeabl				

PART IV.--COMPARISONS BETWEEN IMPORTED AND U.S.-PRODUCED PRODUCT--Continued

IV-3.		ur customers ever specifically order outboard engines from one country in particular ssible sources of supply?
	No	YesPlease identify all relevant countries (including the United States and both subject and nonsubject foreign countries) from which you or your customer prefer to order, and indicate why outboard engines from these countries are preferred over product from other countries (please note the specific products in your response).
IV-4.	-	vpes/sizes of outboard engines available from only a single source (domestic or uding both subject and nonsubject countries)? YesPlease identify the source and the type/size.
IV-5.	engine techno please explain and both subj	used outboard engines from one source although a comparable product (in terms of ology, horsepower and features) was available from another source at a lower price, in your reasons for doing so (please specify by country, including the United States eect and nonsubject foreign countries). Possibilities might include transaction is such as length of time to fill orders, minimum order size, reliability of supply, etc.

PART IV.--COMPARISONS BETWEEN IMPORTED AND U.S.-PRODUCED PRODUCT--Continued

IV-6. For the factors listed below, please rate how outboard engines produced in each country you identified in your response to the first question in Part IV compare with outboard engines produced in each of the other countries you identified (including the United States and both Japan and nonsubject foreign countries). Copy this page as necessary to cover all possible country combinations and please attach any comments you care to make concerning your responses, especially in comparisons where you rate outboard engines from one country superior or inferior to outboard engines from another.

compared		
(specify country)	(specify country)	
SUPERIOR	R COMPARABLE	INFERIOR
Availability		
Delivery terms		
Delivery time		
Discounts offered		
Extension of credit		
Lower price		
Minimum qty requirements		
Packaging		
Product consistency		
Quality meets industry standards		
Quality exceeds industry standards		
Product range		
Performance		
Reliability of supply		
Technical support/service		
Lower U.S. transportation costs		
Other (specify):		
П	П	

PART IV.--COMPARISONS BETWEEN IMPORTED AND U.S.-PRODUCED PRODUCT--Continued

IV-7.	· ·	o domestically produced ryour customers' uses?	l outboard engine	nes meet minimum quality specifications		
	Always	☐ Usually ☐	Sometimes	Rarely or never		
	b) How often de your customers	o imported outboard eng ' uses?	gines meet minim	um quality specifica	ations for your uses or	
	Japan		Usually	☐ Sometimes	☐ Rarely or never	
	Country		Usually	☐ Sometimes	☐ Rarely or never	
	Country		Usually	☐ Sometimes	☐ Rarely or never	

PART V.-SUPPLIER IDENTIFICATION

Please provide the names and addresses of your firm's five largest suppliers of outboard engines purchased during 2001-2003. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm's total purchases of outboard engines that each of these suppliers accounted for in 2003.

No.	Supplier's name	Street address (<u>not</u> P.O. box), city, state, and zip code	Contact person	Area code and telephone number	Share of 2003 pur- chases (%)
1					
2					
3					
4					
5					



UNITED STATES INTERNATIONAL TRADE COMMISSION

WASHINGTON, DC 20436

September 20, 2004

To Whom it May Concern:

The purpose of this letter is to request certain information on the operations of your firm in connection with the Commission's antidumping investigation on outboard engines from Japan (investigation No. 731-TA-1069 (Final)).

The data furnished in response to this request that reveal the individual operations of your firm will be treated as business proprietary by the Commission to the extent that such data are not otherwise available to the public and will not be disclosed except as may be required by law. Such business proprietary information will not be published in a manner that will reveal the individual operations of your firm.

Please provide the information requested in the attachment to this letter directly to the Commission's investigator (Olympia Hand, Room 615-F, U.S. International Trade Commission, 500 E Street, SW, Washington, DC, 20436) by no later than October 28, 2004. No copies are necessary. If you have any questions concerning the investigation or this request please contact Olympia Hand at olympia.hand@usitic.gov or 202-205-3182.

Thank you for your assistance,

Robert Carpenter Director

Attachment



GENERAL INFORMATION, INSTRUCTIONS, AND DEFINITIONS FOR COMMISSION FOREIGN PRODUCER/EXPORTER QUESTIONNAIRES

OUTBOARD ENGINES from JAPAN Investigation No. 731-TA-1069 (Final)

<u>Further information.</u>—If you have any questions concerning the enclosed questionnaire(s) or other matters related to this investigation, you may contact the following member of the Commission's staff (Fax 202-205-3205):

Olympia Hand, investigator (202-205-3182; E-mail OLYMPIA.HAND@USITC.GOV)

GENERAL INFORMATION

<u>Background</u>.--This investigation was instituted in response to a petition filed on January 8, 2004, by Mercury Marine, a division of Brunswick Corp., Fond du Lac, WS. Antidumping duties may be assessed on the subject imports as a result of this investigation if the Commission makes an affirmative determination of injury, threat, or material retardation, and if the U.S. Department of Commerce makes an affirmative determination of dumping.

Additional questionnaires will be supplied promptly upon request, or photocopies of the enclosed questionnaire(s) may be used. Address all correspondence to the United States International Trade Commission, Washington, DC 20436. Hearing-impaired individuals can obtain information regarding this investigation via the Commission's TDD terminal (202-205-1810).

<u>Due date of questionnaire(s)</u>.--Return the completed questionnaire(s) to the United States International Trade Commission by no later than **October 28, 2004**. Use of an overnight mail service may be necessary to ensure that your response actually reaches the Commission by **October 28, 2004**. Please make sure the completed questionnaire is sent to the attention of **Olympia Hand**. Return <u>only one</u> copy of the completed questionnaire(s), but please keep a copy for your records so that you can refer to it if the Commission staff contacts you with any questions during the course of the investigation.

<u>Service of questionnaire response(s)</u>.--In the event that your firm is a party to this investigation, you are required to serve a copy of the questionnaire(s), once completed, on parties to the proceeding that are subject to administrative protective order (see 19 CFR § 207.7). A list of such parties is maintained by the Commission's Secretary and may be obtained by calling 202-205-1803. A certificate of service must accompany the copy of the completed questionnaire(s) you submit (see 19 CFR § 207.7).

<u>Confidentiality</u>.--The commercial and financial data furnished in response to the enclosed questionnaire(s) that reveal the individual operations of your firm will be treated as confidential by the Commission to the extent that such data are not otherwise available to the public and will not be disclosed except as may be required by law (see 19 U.S.C. § 1677f). Such confidential information will not be published in a manner that will reveal the individual operations of your firm; however, nonnumerical characterizations of numerical business proprietary information (such as discussion of trends) will be treated as confidential business information only at the request of the submitter for good cause shown.

GENERAL INFORMATION--Continued

<u>Verification</u>.—The information submitted in the enclosed questionnaire(s) is subject to audit and verification by the Commission. To facilitate possible verification of data, please keep all your workpapers and supporting documents used in the preparation of the questionnaire response(s).

Release of information.--The information provided by your firm in response to the questionnaire(s), as well as any other business proprietary information submitted by your firm to the Commission in connection with the investigation, may become subject to, and released under, the administrative protective order provisions of the Tariff Act of 1930 (19 U.S.C. § 1677f) and section 207.7 of the Commission's Rules of Practice and Procedure (19 CFR § 207.7). This means that certain lawyers and other authorized individuals may temporarily be given access to the information for use in connection with this investigation or other importingury investigations conducted by the Commission on the same or similar merchandise; those individuals would be subject to severe penalties if the information were divulged to unauthorized individuals.

INSTRUCTIONS

Answer all questions.—Do not leave any question or section blank unless a questionnaire expressly directs you to skip over certain questions or sections. If the answer to any question is "none," write "none." If information is not readily available from your records in exactly the form requested, furnish carefully prepared estimates—designated as such by the letter "E"—and explain the basis of your estimates. Answers to questions and any necessary comments or explanations should be supplied in the space provided or on separate sheets attached to the appropriate page of the questionnaire(s). If your firm is completing more than one questionnaire in connection with this investigation (i.e., a producer, importer, purchaser, and/or foreign producer questionnaire), you need not respond to duplicated questions in the questionnaires.

<u>Consolidate all establishments in Japan</u>.--Report the requested data for your establishment(s) located in Japan. Firms operating more than one establishment should combine the data for all establishments into a single report.

DEFINITIONS

<u>Outboard engines</u>.—The products covered by this investigation are outboard engines (also referred to as outboard motors), whether assembled or unassembled; and powerheads, whether assembled or unassembled. The subject engines are gasoline-powered spark-ignition, internal combustion engines designed and used principally for marine propulsion for all types of light recreational and commercial boats, including, but not limited to, canoes, rafts, inflatable, sail and pontoon boats. Specifically included in this scope are two-stroke, direct injection two-stroke, and four-stroke outboard engines.

<u>Complete outboard engines</u>.—A complete outboard engine is comprised of (1) a powerhead assembly, or an internal combustion engine, (2) a midsection assembly, by which the outboard engine is attached to the vehicle it propels, and (3) a gearcase assembly, which typically includes a transmission and propeller shaft, and may or may not include a propeller. To the extent that these components are imported together, but unassembled, they collectively are covered within the scope of this investigation. An "unassembled" outboard engine consists of a powerhead as defined below, and any other parts imported with the powerhead that may be used in the assembly of an outboard engine.

Powerheads.—Powerheads are comprised of, at a minimum, (1) a cylinder block, (2) pistons, (3) connecting rods, and (4) a crankshaft. Importation of these four components together, whether assembled or unassembled, and whether or not accompanied by additional components, constitute a powerhead for purposes of this investigation. An "unassembled" powerhead consists of, at a minimum, the four powerhead components listed above, and any other parts imported with it that may be used in the assembly of a powerhead.

The scope does not include parts or components (other than powerheads) imported separately. The complete outboard engines and powerheads subject to this investigation are currently classifiable in the Harmonized Tariff Schedule of the United States (HTSUS) in statistical reporting numbers 8407.21.0040 and 8407.21.0080. Although the HTSUS subheadings are provided for convenience and customs purposes, the written description of the merchandise under investigation is dispositive.

<u>Firm</u>.--An individual proprietorship, partnership, joint venture, association, corporation (including any subsidiary corporation), business trust, cooperative, trustee in bankruptcy, or receiver under decree of any court.

Related firm.--A firm that your firm solely or jointly owned, managed, or otherwise controlled; a firm that solely or jointly owned, managed, or otherwise controlled your firm; and/or a firm that

DEFINITIONS--Continued

was solely or jointly owned, managed, or otherwise controlled by a firm that also solely or jointly owned, managed, or otherwise controlled your firm.

Establishment.--Each facility of a firm in Japan involved in the production of outboard engines or powerheads therefor (as defined above), including auxiliary facilities operated in conjunction with (whether or not physically separate from) such facilities.

<u>United States</u>.--For purposes of this investigation, the 50 States, Puerto Rico, the U.S. Virgin Islands, and the District of Columbia.

<u>Importer</u>.--Any person or firm engaged, either directly or through a parent company or subsidiary, in importing outboard engines or powerheads therefor (as defined above) into the United States from a foreign manufacturer or through its selling agent.

<u>Average production capacity</u>.--The level of production that your establishment(s) could reasonably have expected to attain during the specified periods. Assume normal operating conditions (i.e., using equipment and machinery in place and ready to operate; normal operating levels (hours per week/weeks per year) and time for downtime, maintenance, repair, and cleanup; and a typical or representative product mix).

<u>Production</u>.--All production in your establishment(s) in Japan, including production consumed internally within your firm.

DEFINITIONS--Continued

Shipments.--Shipments of products produced in your establishment(s) in Japan. Quantities reported should be net of returns.

Home market commercial shipments.--Shipments, other than internal consumption and transfers to related firms, within Japan.

Home market internal consumption/transfers to related firms.--Shipments made to related firms in Japan, including product consumed internally by your firm.

Export shipments.--Shipments to destinations outside Japan, including shipments to related firms.

Shipment quantities.--Quantities reported should be net of returns.

Shipment values.--Values reported (in U.S. dollars) should be net values (i.e., gross sales values less the value of returned goods and all discounts, allowances, rebates, prepaid freight, incentives, reimbursements, bonuses, and any other reductions in net price, whether paid or accrued), f.o.b. your producing establishment(s) in Japan.

<u>Inventories</u>.--Finished goods inventory, not raw materials or work-in-progress.

OMB No. 3117-0016/USITC No. 05-4-2225; Expiration Date: 6/30/05 (No response is required if currently valid OMB control number is not displayed)

FOREIGN PRODUCERS'/EXPORTERS' QUESTIONNAIRE OUTBOARD ENGINES FROM JAPAN

Return completed questionnaire to:

UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Investigations, Room 615 500 E Street, SW, Washington, DC 20436

So as to be received by the Commission by no later than October 28, 2004

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping investigation concerning outboard engines from Japan (inv. No. 731-TA-1069 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII.

Address				-
World V	Wide Web address			
	firm produced or exported outboard engines or powerl uary 1, 2001?	neads therefor (as defi	ned in the instruction bookle	et)
\square_{NO}	(Sign the certification below and promptly return only	this page of the quest	ionnaire to the Commission)	
YES	(Read the instruction booklet carefully, complete all preturn the entire questionnaire to the Commission)	parts of the questionnai	re, sign the certification, and	
	CERTIFICAT	ION		
f and unders igning this ce ided in this qu	CERTIFICAT information herein supplied in response to this question stand that the information submitted is subject to audit ertification I also grant consent for the Commission, and westionnaire and throughout this investigation in any oth imilar merchandise. (If you do not consent to such use	naire is complete and o and verification by th d its employees and con ter import-injury inves	e Commission. ntract personnel, to use the in tigations conducted by the Co	ıforma
igning this ce ided in this que he same or si knowledge the mission, its nataining the p stigations rel	information herein supplied in response to this question estand that the information submitted is subject to audit ertification I also grant consent for the Commission, and questionnaire and throughout this investigation in any oth	naire is complete and of and verification by the distribution by the distribution by the distribution by the certification and throughout the capacity of Comwhich this information	e Commission. Intract personnel, to use the intigations conducted by the Colication accordingly.) Ithis investigation may be unission employees, for devotes submitted, or in internal	oformation of the second secon
igning this ce ided in this que he same or si knowledge the mission, its nataining the re stigations rel ract personn	information herein supplied in response to this question estand that the information submitted is subject to audit ertification I also grant consent for the Commission, and uestionnaire and throughout this investigation in any officially merchandise. (If you do not consent to such use that information submitted in this questionnaire response employees, and contract personnel who are acting in records of this investigation or related proceedings for velating to the programs and operations of the Commiss	naire is complete and of and verification by the distribution by the distribution by the distribution by the certification and throughout the capacity of Comwhich this information	e Commission. Intract personnel, to use the intigations conducted by the Colication accordingly.) Ithis investigation may be unission employees, for devotes submitted, or in internal	oformation ommiss sed by eloping audits

PART I.--GENERAL QUESTIONS

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 15 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

		number of hours reque completing the form.	nired and the cost to your fi	rm of preparing the
h	iours	dollars		
instruction b		g guidelines). If you	overed by this questionnair r firm is publicly traded, pl	
outboard en	gines in 2003. In accupply agreement(s)	ddition, if you export	$\frac{E}{L}$ largest U.S. importers of the subject products pursufirm in the United States, p	ant to a co-
		irm produce, have the United States or oth	e capability to produce, or her countries?	have any plans to
□No	produ	cer(s), ensure that th	nd country(ies) below and, ey complete the Commissi empia Hand for copies of the	on's producer

PART I.-GENERAL QUESTIONS--Continued

I-5.		rm or any related firm therefor into the Unit		have any plans to imp	port outboard engines or
	No	Commis	ame the firm sion's impo- uestionnaire	rter questionnaire (co	e that they complete the ontact Olympia Hand for copies
PART	II <u>TRADE</u>	AND RELATED IN	FORMATI	<u>ION</u>	
II-1.		rm have any plans to f outboard engines in		, curtail, or shut dow	rn production capacity and/or
	No	producti the plans descend	on quantitie s are to add ing order of	s involved, and the roor expand capacity o	kets (countries) to which such
II-2.		tage of your firm's to		value) in its most re	cent fiscal year was
	Com	plete outboard engine	es	Percent	
	Pow	erheads		Percent	
II-3.	-	rm produce products and machinery?	other than o	utboard engines and	powerheads on the same
	No	YesList the	following in	formation.	
	Basis for allo	ocation of capacity da	ta (e.g., sale	s):	
	Products pro	duced on same equip	ment and sha	are of total production	on in 2003 (in percent):
	<u>Product</u>	<u>P</u>	<u>ercent</u>	<u>Product</u>	<u>Percent</u>
	Outboard en	gines			
		_			

<u>2001</u>	2002	<u>2003</u>	<u>September</u> <u>2003</u>	September 2004
	g inventories held l YesRepor	by firms identified in	verheads for separate s n questions I-3, I-4, or its) of such end-of-per	I-5 above ²) sinc
<u> 2001</u>	<u>2002</u>	<u>2003</u>	September 2003	September 2004
Does your fir No	Yes-Please	describe, noting the	ternet? e estimated percentage ets in 2003 accounted f	of your firm's to or by internet sa
No Are the subje	Yes-Please sales of the sales o	describe, noting the of the subject produced by your firm your firm subject produced by your firm your fir	e estimated percentage ets in 2003 accounted for ect to any pending or easures, safeguards, and the ect ties affected, and the ect to any pending or easures.	completed trade

¹ Such firms will report inventories in the Commission's importer or producer questionnaire.

² Such firms will report inventories in the Commission's importer or producer questionnaire.

II-7. Please identify the outboard engine types (model year and horsepower) that your firm produces in Japan, and the types and products exported to the United States. CHECK ALL THAT APPLY. Use additional pages as necessary.

Model year	Horse power	2-stroke, carbureted	2-stroke, EFI	2-stroke, direct injection	4-stroke, carbureted	4-stroke, EFI
Produced i	n Japan:					
Powerhead	ls exported to	the United States	s:			•
Complete of	outboard eng	ines exported to the	ne United States:			•

Foreign Producers'/Exporters' Questionnaire - Outboard Engines (Final)

PART II.--TRADE AND RELATED INFORMATION--Continued

3.	(a) Please describe the methodology used to calculate production capability reported in sections II-10 and II-11, and explain any changes in reported capacity (use additional pages as necessary). In addition, please provide an explanation for any differences in capacity to produce outboard engines in Japan as reported in this questionnaire and capacity reported in public sources (e.g., press releases, plant brochures, etc.)
	(h) Places describe the constraint(s) that set the limit(s) on your reported production conshilities
	(b) Please describe the constraint(s) that set the limit(s) on your reported production capabilities.

II-9. WARRANTY/REPLACEMENT EXPORTS TO THE UNITED STATES.--Report your firm's exports to the United States of outboard engines produced in your establishment(s) in Japan during the specified periods for the categories listed below.

(<i>Quantity</i> in units)					
Item	Calendar years			January-September	
item	2001	2002	2003	2003	2004
WARRANTY/REPLACEMENT EXPORTS:					
Powerheads					
Complete engines					

II-10. <u>POWERHEADS</u>.--Please report production capacity, production, shipments, and inventories of powerheads produced by your firm in Japan during the specified periods. (Do <u>not</u> include powerheads that were sold as part of the outboard engines reported in II-11).

(Quantity in units)							
		Actu	Projections ¹				
ltem	2001	2002	2003	January- September		2004	2005
				2003	2004		
AVERAGE PRODUCTION CAPACITY ²							
BEGINNING-OF-PERIOD INVENTORIES ³							
PRODUCTION⁴							
SHIPMENTS:							
Internal consumption/transfers							
Home market sales							
Exports to					•		
United States: ⁵ Quantity							
Value (1,000 U.S. dollars)							
All other export markets ⁶							
Total exports							
Total shipments							
END-OF-PERIOD INVENTORIES							
¹ Report the basis for your firm's projecti	ons						
The production capacity (see definitions in instruction booklet) reported is based on operating hours per week, weeks per year.							
³ Reconciliation of dataPlease note that the quantities reported above should reconcile as follows: beginning-of-period inventories, plus production, less total shipments, equals end-of-period inventories. Do the data reported reconcile?							
Yes NoPlease explain:							
⁴ Please estimate the percentage of production of separately sold powerheads in Japan accounted for by your firm's production in 2003.							
Percent 5 Please estimate the percentage of total exports to the United States of separately sold powerheads from						rom	
Japan accounted for by your firm's exports in 2003. Percent							
⁶ Identify principal <i>other</i> export markets.							

II-11. <u>COMPLETE OUTBOARD ENGINES</u>.--Please report production capacity, production, shipments, and inventories of **complete outboard engines** produced by your firm in Japan during the specified periods.

(Quantity in units)							
	Actual Experience					Projections ¹	
ltem	2001	2002		January-September			
			2003	2003	2004	2004	2005
AVERAGE PRODUCTION CAPACITY ²							
BEGINNING-OF-PERIOD INVENTORIES ³							
PRODUCTION⁴							
SHIPMENTS:							
Internal consumption/transfers							
Home market sales							
Exports to		•	•	•	•		•
United States: ⁵ Quantity							
Value (1,000 U.S. dollars)							
All other export markets ⁶							
Total exports							
Total shipments							
END-OF-PERIOD INVENTORIES							
¹ Report the basis for your firm's	projectio	ns					
² The production capacity (see of week, weeks per year.							hours per
³ Reconciliation of dataPlease beginning-of-period inventories, plus reported reconcile?	production	tne quantit on, less tota	ies reported I shipments	i above snou , equals end	ild reconcile -of-period in	as follows: ventories. [Oo the data
Yes NoPlease explain:							
⁴ Please estimate the percentag firm's production in 2003.	e of prodi		mplete outb Percent	oard engines	s in Japan ad	ccounted for	r by your
⁵ Please estimate the percentag Japan accounted for by your firm's e	e of total xports in	2003.	he United S Percent	tates of com	plete outboa	rd engines	from
⁶ Identify principal <i>other</i> export n	narkets.						

II-12. **EXPORTS TO THE UNITED STATES BY TYPES**.-- Report your firm's exports to the United States of **complete outboard engines** produced in your establishment(s) in Japan during the specified periods. Identify and report each horsepower separately, using additional pages as necessary.

	(Quantit	y in units)				
Type/HP		Calendar years	5	January-September		
	2001	2002	2003	2003	2004	
2-stroke, carbureted:						
HP:						
HP:						
HP:						
Subtotal, 2-stroke, carbureted						
2-stroke, EFI:						
HP:						
HP:						
HP:						
Subtotal, 2-stroke, EFI						
2-stroke, direct injection:						
HP:						
HP:						
HP:						
Subtotal, 2-stroke, DI						
4-stroke, carbureted:						
HP:						
HP:						
HP:						
Subtotal, 4-stroke, carbureted						
4-stroke, EFI:						
HP:						
HP:						
HP:						
Subtotal, 4-stroke, EFI						
TOTAL						

NOTE.--The exports to the United States reported above should reconcile with your reported exports in question II-11 of this questionnaire. If the data do not reconcile, please explain the discrepancy on a separate sheet.